

## Additional Information: 5.4.1 Alumni Association

### Links for Various Alumni Social Media Platforms:

Website: <https://www.juit.ac.in/juitalumni/>

Facebook page: <https://www.facebook.com/JUITAlumniCell/>

Almaconnect: [https://juit.almaconnect.com/contributions/sneak\\_peek](https://juit.almaconnect.com/contributions/sneak_peek)

Linkedin: <https://www.linkedin.com/company/juit-alumni-cell>

### Number of Alumni meetings/Talks held during the last 5 years > 26

The "JUIT Alumni Association" has more than 5000 registered alumni members to date. However, the association is not registered, but it is active itself and functional through the JUIT Alumni Cell. The cell connects the alumni through various platforms such as e-mail, Facebook, LinkedIn, Almaconnect, and Instagram.

### Activities conducted by JUIT Alumni Cell

S No	Event Name	Date	Location	Document Link
1	Alumni Meet 2018	16 <sup>th</sup> - 17 <sup>th</sup> March 2018	Jaypee University of Information Technology, Waknaghat, Solan, HP	<a href="https://www.juit.ac.in/NAAC2022/NAACFILES/5/5_4/5.4.1%20Alumni%20Association-Chapters/5.4.1%20Documents%20Additional%20Information%20%20JUIT%20Alumni%20Events.pdf">https://www.juit.ac.in/NAAC2022/NAACFILES/5/5_4/5.4.1%20Alumni%20Association-Chapters/5.4.1%20Documents%20Additional%20Information%20%20JUIT%20Alumni%20Events.pdf</a>
2	Learn With Synapse – Webinar by Alumni Sehaj Singh Gulati	14 <sup>th</sup> June 2020	Jaypee University of Information Technology, Waknaghat, Solan, HP	<a href="https://www.juit.ac.in/NAAC2022/NAACFILES/5/5_4/5.4.1%20Alumni%20Association-Chapters/5.4.1%20Documents%20Additional%20Information%20%20JUIT%20Alumni%20Events.pdf">https://www.juit.ac.in/NAAC2022/NAACFILES/5/5_4/5.4.1%20Alumni%20Association-Chapters/5.4.1%20Documents%20Additional%20Information%20%20JUIT%20Alumni%20Events.pdf</a>
3	Learn With Synapse – Webinar by Alumni Mansi Arora	28 <sup>th</sup> June 2020	Jaypee University of Information Technology, Waknaghat, HP	
4	Learn With Synapse – Webinar by Alumni	5 <sup>th</sup> July 2020	Jaypee University of Information	

	Susain Kaul		Technology, Waknaghat, HP		
5	Learn With Synapse – Webinar by Alumni Sahil Sethi	12 <sup>th</sup> July 2020	Jaypee University of Information Technology, Waknaghat, Solan, HP	<a href="https://www.juit.ac.in/NAAC2022/NAACFILES/5/5_4/5.4.1%20Alumni%20Association-Chapters/5.4.1%20Documents%20Additional%20Information%20-%20JUIT%20Alumni%20Events.pdf">https://www.juit.ac.in/NAAC2022/NAACFILES/5/5_4/5.4.1%20Alumni%20Association-Chapters/5.4.1%20Documents%20Additional%20Information%20-%20JUIT%20Alumni%20Events.pdf</a>	
6	Learn With Synapse – Webinar by Alumni Gaurav Bhatt	19 <sup>th</sup> July 2020	Jaypee University of Information Technology, Waknaghat, Solan, HP		
7	Fair Data Principles FAIR Genomics and X-moics Data Integration by Alumni Dr Gurnoor Singh, CMBI, Netherlands	26 <sup>th</sup> July 2020	Jaypee University of Information Technology, Waknaghat, Solan, HP		
8	“Design Thinking for Innovation” by Alumni Ms Tarunam Mahajan, Masters Duke University, USA	21 Aug 2020	Department of ECE, JUIT, Waknaghat		<a href="https://www.juit.ac.in/NAAC2022/NAACFILES/5/5_4/5.4.1%20Alumni%20Association-Chapters/5.4.1%20Documents%20Additional%20Information%20-%20JUIT%20Alumni%20Events.pdf">https://www.juit.ac.in/NAAC2022/NAACFILES/5/5_4/5.4.1%20Alumni%20Association-Chapters/5.4.1%20Documents%20Additional%20Information%20-%20JUIT%20Alumni%20Events.pdf</a>  <a href="https://www.juit.ac.in/attachments/Annual%20Report%202020-21.pdf">https://www.juit.ac.in/attachments/Annual%20Report%202020-21.pdf</a>  <u>Annual Report (Page No. 49)</u>
9	“Analysis and Classification of Breast Abnormalities using Ultrasound Images” by Alumni Dr Kriti.	24 Oct 2020			
10	“Edge Computing” by Alumni Ms Aastha Afsar, Team Lead at Stellarix Consultancy Services, IPR	10 Oct 2020			
11	“Advanced Driver Assistance Systems” by Alumni Mr Shubhender Singh, Exe-Eng in Continental AG	3 Oct 2020			
12	“Telecom Technologies, their evolution and RF optimization of KPIs” by Alumni Mr Gaurav Joshi, Performance and Optimization Expert, Nokia	19 Sept 2020			

13	“Issues and Trends in Contemporary Indian Education” Ms Kritka Tiwari, Wipro Technologies	8 Aug 2020		<a href="https://www.juit.ac.in/Webinar-by-Alumni-ece">https://www.juit.ac.in/Webinar-by-Alumni-ece</a> <a href="https://www.facebook.com/397607757760387/videos/718631755399011/">https://www.facebook.com/397607757760387/videos/718631755399011/</a> <a href="https://www.juit.ac.in/attachments/Annual%20Report%202020-21.pdf">https://www.juit.ac.in/attachments/Annual%20Report%202020-21.pdf</a>
14	Interdisciplinary approaches to improve resiliency at scales for humans and ecosystems to thrive, Dr Ashish Sharma, Adjunct Professor, Illinois Research Climatologist	29 Aug 2020	Department of ECE, JUIT, Wagnaghat	<a href="https://www.juit.ac.in/attachments/Annual%20Report%202020-21.pdf">https://www.juit.ac.in/attachments/Annual%20Report%202020-21.pdf</a> Annual Report (Page No. 49)
15	Motivational Talk by Alumni Mr Ravish Jain	5 <sup>th</sup> Sept 2020	Jaypee University of Information Technology, Wagnaghat, Solan, HP	
16	Motivational Talk by Alumni Mr Akshay Rohilla	5 <sup>th</sup> Sept 2020	Jaypee University of Information Technology, Wagnaghat, Solan, HP	<a href="https://www.juit.ac.in/NAAC2022/NAACFILES/5/5_4/5.4.1%20Alumni%20Association-Chapters/5.4.1%20Documents%20Additional%20Information%20-%20JUIT%20Alumni%20Events.pdf">https://www.juit.ac.in/NAAC2022/NAACFILES/5/5_4/5.4.1%20Alumni%20Association-Chapters/5.4.1%20Documents%20Additional%20Information%20-%20JUIT%20Alumni%20Events.pdf</a>
17	“Journey by Entrepreneur” by Alumni Shivam Gupta	17 <sup>th</sup> April 2021	Jaypee University of Information Technology, Wagnaghat, Solan, HP	
18	“Prospects of Higher Studies in Civil Engineering” talk by Alumni Dr Arpit Goyal, Astd Prof in TIET, Patiala	23 <sup>rd</sup> Oct 2021	Jaypee University of Information Technology, Wagnaghat, Solan, HP	
19	Growth and Strategy The Himalayan Company, Webinar by Alumni Anuj Sharma	21 <sup>st</sup> Aug 2021	Jaypee University of Information Technology, Wagnaghat, Solan, HP	
20	UPSC Journey Preparation to Performance, by Alumni Mr Sandeep Rajoriya (IAS – AIR 290)	23 <sup>rd</sup> Oct 2021	Jaypee University of Information Technology, Wagnaghat, Solan, HP	<a href="https://www.juit.ac.in/NAAC2022/NAACFILES/5/5_4/5.4.1%20Alumni%20Association-Chapters/5.4.1%20Documents%20Additional%20Information%20-%20JUIT%20Alumni%20Events.pdf">https://www.juit.ac.in/NAAC2022/NAACFILES/5/5_4/5.4.1%20Alumni%20Association-Chapters/5.4.1%20Documents%20Additional%20Information%20-%20JUIT%20Alumni%20Events.pdf</a>
21	Cyber Security Opportunity and Challenge by Alumni	13 <sup>th</sup> Nov 2021	Jaypee University of Information Technology,	

	<b>Saurabh Sud</b>		<b>Waknaghat, Solan, HP</b>	
<b>22</b>	<b>Technology and Healthcare in 2022 by Alumni Aditya Kumar Singh</b>	<b>22<sup>nd</sup> January 2022</b>	<b>Jaypee University of Information Technology, Waknaghat, Solan, HP</b>	
<b>23</b>	<b>Higher Studies Abroad, Webinar by Alumni Umang Maheshwari</b>	<b>28<sup>th</sup> January 2022</b>	<b>Jaypee University of Information Technology, Waknaghat, Solan, HP</b>	<a href="https://www.juit.ac.in/NAAC2022/NAACFILES/5/5_4/5.4.1%20Alumni%20Association-Chapters/5.4.1%20Documents%20Additional%20Information%20-%20JUIT%20Alumni%20Events.pdf">https://www.juit.ac.in/NAAC2022/NAACFILES/5/5_4/5.4.1%20Alumni%20Association-Chapters/5.4.1%20Documents%20Additional%20Information%20-%20JUIT%20Alumni%20Events.pdf</a>
<b>24</b>	<b>No Dream Too Far Alumni Talk by Alumni Mr Suhail Sharma (IPS 2012)</b>	<b>29<sup>th</sup> January 2022</b>	<b>Jaypee University of Information Technology, Waknaghat, Solan, HP</b>	
<b>25</b>	<b>Melange Alumni Talk by Alumni Ms Katyayani Bhatia (IRS 2018 Batch)</b>	<b>12<sup>th</sup> February 2022</b>	<b>Jaypee University of Information Technology, Waknaghat, Solan, HP</b>	
<b>26</b>	<b>Life Lessons from Army by Alumni Capt. Shivam Garg</b>	<b>11<sup>th</sup> April 2022</b>	<b>Jaypee University of Information Technology, Waknaghat, Solan, HP</b>	

## Report on Alumni Meet 2018

Adding another chapter to Jaypee University of Information Technology “**Alumni Meet 2018**” organized by Alumni Affairs Committee revived the bonanza of memories. All the alumni were invited to revisit the reminiscence of those memories which were perched in the place they left them. It was an event conducted from 16<sup>th</sup>-17<sup>th</sup> March 2018.

### **Cultural Night (16<sup>th</sup> March 2018)**

The festivity of event began with the pomp and show of Cultural Evening being organized on 16<sup>th</sup> March, 2018. The cultural night began with the ethical mark of “Lamp Lighting” ceremony in the presence of chief dignitaries Mrs. Bassi, Dr. Ruchi Verma, Dr. Vivek Sehgal and Dr. Saurabh Bansal.



It was a combination of various singing and dance performances conducted to retrace the college memories of alumni.



*Bassi*

*Bansal*

Faculty-in-Charge  
JUIT Alumni Cell

REGISTRAR,  
Jaypee University of Information Technology  
Waknaghat, Distt. Solan (H.P.)

## Welcome and Interactive Session (17<sup>th</sup> March 2018)

On the Alumni Meet celebrations, Day 2 began with formal welcoming of all the Alumni by the Registrar and Dean of Students Maj Gen Rakesh Bassi (Retd.).



Dr. Saurabh Bansal (Alumni Head) addressed the alumni and welcomed them to their alma mater. The motivating lecture and presentation of Dr. Ashish Kumar towards the new initiatives taken by TIED Cell of JUIT added a spark. The event was marked by vote of thanks by student coordinators of Alumni Affairs Committee: Parushi Sharma and Nikesh Chauhan.



From 12 noon onwards, session of interaction began and the students asked several queries regarding placements, internships and career fields. It was an informal interaction and added various fun elements.

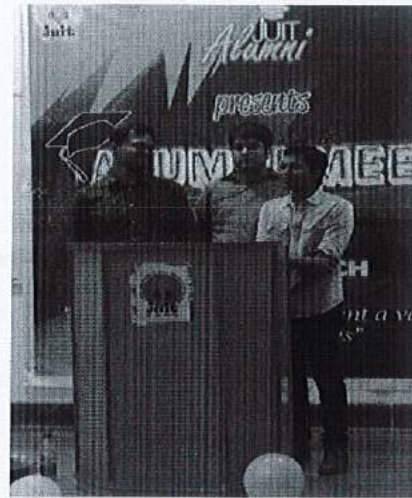


*Bassi*

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*Bansal*

Faculty-in-Charge  
JUIT Alumni Cell



A high tea was planned as refreshment to all the alumni, dignitaries and students which lead to discussions on various issues amongst students and interaction among the Vice chancellor, Director and alumni.

### Fun Games

For the entertainment of all the alumni, various games were organized and several game stalls were put in Open Café.



### Dhun (Musical Evening)

Adding glamour to the extravaganza of celebrations of Alumni Meet, a snapshot of musical beats were portrayed. Dhun, a Musical Evening was organized at Dhyam Kaksh to rejuvenate the unplugged night sessions of our alumni.



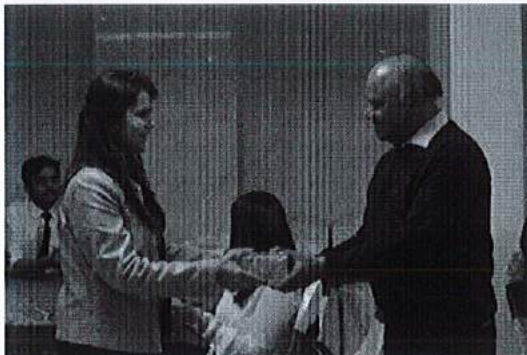
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Faculty-in-Charge  
JUIT Alumni Cell

*Bansal*  
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Jaypee University of Information Technology  
Waknaghat, Distt. Solan (H.P)



### Gala Dinner

“Fondest memories are made when gathered around table”. After the musical evening, all the alumni were invited to have dinner with dignitaries of university at Eutopia on 17<sup>th</sup> March 2018. A formal welcome, interactions, various fun games and memento distribution marked the evening at its best. The splendid food and drinks along with heating the dance floor with the beats will be memorable.



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*Basu*

*Bansal*  
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The Alumni Affairs Committee took this initiative of celebrating the bonanza of memories marked a success and added another page to the JUIT celebrations calendar.

Hope it remains imprinted in every heart of JUIT.

**ALUMNI AFFAIRS COMMITTEE**

**Jaypee University of Information Technology**

Parushi Sharma


Nikesh Chauhan

(Student Coordinators)

  
Dr. Saurabh Bansal

(Faculty Coordinator)




  
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2019-20

**Webinar By**  
**SEHAJ SINGH GULATI**

Date : 14th June 2020  
Time: 11 AM



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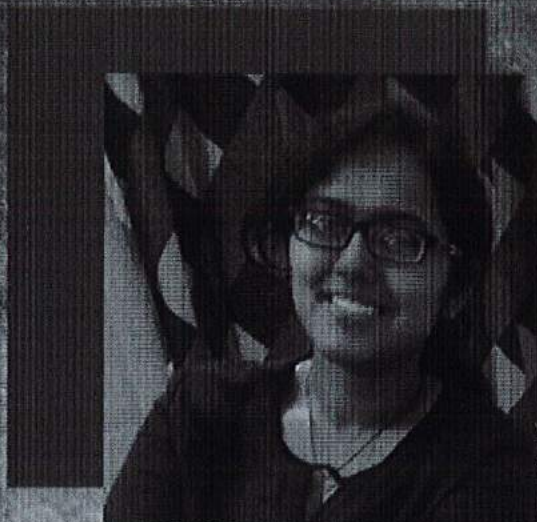
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The Second Webinar by  
**Mansi Arora**



Date : 28th June 2020  
Time: 11 AM

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2020-21: Alumni Engagement through different activities

# The Third Webinar by Sushain Kaul



Date : 5th July 2020  
Time: 11 AM



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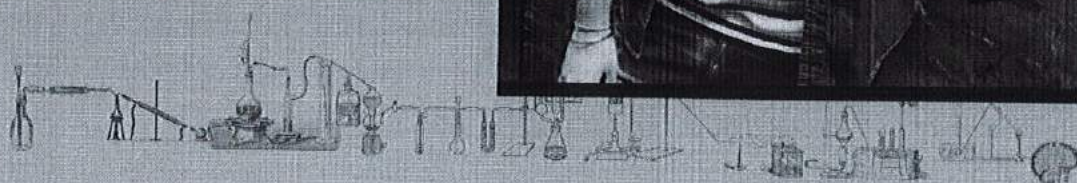
# The Fourth Webinar by **SAHIL SETHI**



Date : 12th July 2020  
Time : 11 AM



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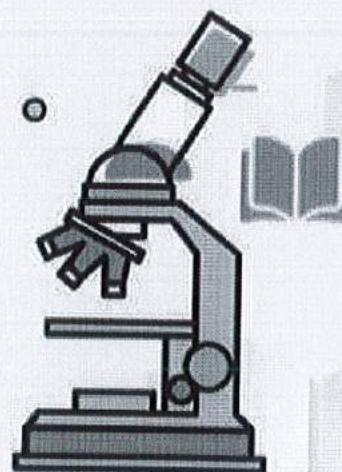
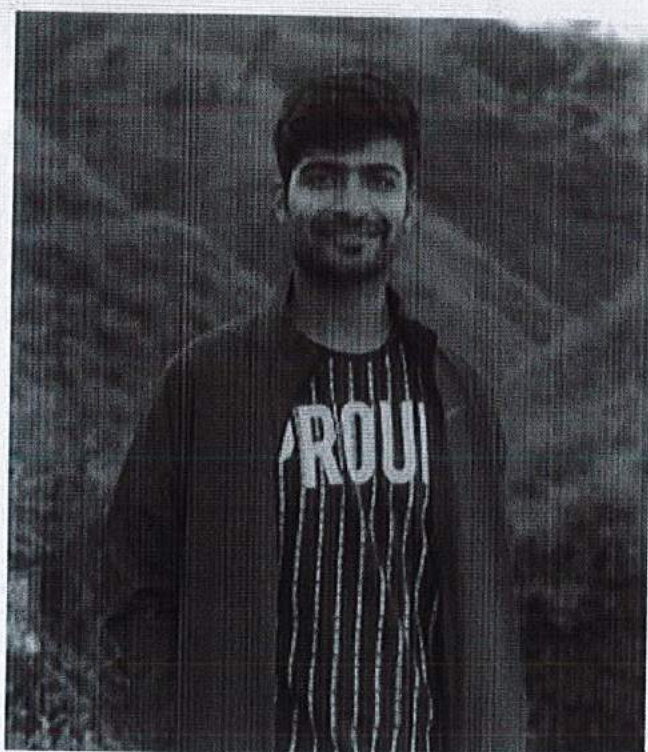


DEPARTMENT OF BIOTECHNOLOGY  
AND BIOINFORMATICS



# SYNAPSE'S FIFTH WEBINAR

SPEAKER : MR. GAURAV BHATT



19TH JULY, 2020 AT 11:00 AM

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Waknaghat, Distt. Solan (H.P.)

Department Of Biotechnology and  
Bioinformatics



An Exclusive Webinar By  
**Dr. Gurnoor Singh**

CMBI, Radboud UMC, Nijmegen,  
Netherlands

**Talk title:** "FAIR data principles, FAIR Genomics and X-omics data integration."

Date : 26th July 2020  
Time : 11 AM (IST)



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Alumni Talk Organized by Department of ECE,  
JUIT Waknaghat



Talk Title  
"Design Thinking for  
Innovation"

Date: 21st Aug, 2020

Alumni  
ECE (2012-2016)



Ms. Tarunam Mahajan  
Masters, Duke University, US


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Faculty-in-Charge  
JUIT Alumni Cell



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REGISTRAR,  
Jaypee University of Information Technology  
Waknaghat, Distt. Solan (H.P.)




Alumni Talk Organized by Department of ECE,  
JUIT Waknaghat



Talk Title  
"Analysis and  
Classification of Breast  
Abnormalities using  
Ultrasound Images"

Date: 24th Oct, 2020

Alumni  
ECE (2013-2015)



Dr. Kriti  
Alumni ECE (2013-2015)  
Ph.D. Thapar Institute of  
Engineering and Technology

*Bansal*


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Waknaghat, Distt. Solan (H.P.)




Alumni Talk Organized by Department of ECE,  
JUIT Waknaghat



Talk Title  
**"Edge Computing"**

Date: 10th Oct, 2020

Alumni  
ECE (2011-2015)



Ms. Aastha Afsar  
Team Lead at Stellarix Consultancy  
Services, Intellectual Property  
Rights (IPR)

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Faculty-in-Charge  
JUIT Alumni Cell



*Bansal*

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Waknaghat, Distt. Solan (H.P.)

Alumni Talk Organized by Department of ECE,  
JUIT Waknaghat



Talk Title  
"Advanced  
Driver Assistance  
Systems (ADAS)"

Date: 03rd Oct, 2020

Alumni  
ECE (2013-2017)




Mr. Shubhender Singh  
Embedded engineer  
Executive engineer in  
Continental AG

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Faculty-in-Charge  
JUIT Alumni Cell



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REGISTRAR,  
Jaypee University of Information Technology  
Waknaghat, Distt. Solan (H.P.)


Alumni Talk Organized by Department of ECE,  
JUIT Wagnaghat



Talk Title  
"Telecom Technologies,  
their evolution and RF  
optimization of KPIs"

Date: 19th Sep, 2020

Alumni  
ECE (2003-2007)



Mr. Gaurav Joshi  
Performance and Optimization  
Expert, Nokia

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Faculty-in-Charge  
JUIT Alumni Cell



*Bansal*  
REGISTRAR,  
Jaypee University of Information Technology  
Wagnaghat, Distt. Solan (H.P.)  
Wagnaghat, Distt. Solan (H.P.)

Alumni Talk Organized by Department of ECE,  
JUIT Waknaghat



Alumni  
ECE (2015-2019)

Talk Title  
"Issues and Trends in  
Contemporary Indian  
Education"

Date: 8th Aug, 2020



Ms. Kritika Tewari  
Wipro Technologies


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Waknaghat, Distt. Solan (H.P.)

Alumni Talk Organized by Department of ECE,  
JUIT Waknaghat




Talk Title

*"Interdisciplinary approaches to improve resiliency at scales for humans and ecosystems to thrive"*

Date: 29<sup>th</sup> Aug, 2020

Alumni  
ECE (2003-2007)



Dr. Ashish Sharma  
Adjunct Professor,  
Illinois Research Climatologist

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Jaypee University of Information Technology  
Waknaghat, Distt. Solan (H.P.)



## Detail Links for Induction Programme

1 message

Sunil Kumar Khah &lt;sunil.khah@juitsolan.in&gt;

29 August 2020 at 15:22

To: 2020batch <2020batch@juitsolan.in>, ALL Faculty <allfaculty@juitsolan.in>, suresh.kumar@juit.ac.in, Sanjay Jain <sanjay.jain@juitsolan.in>, ns.jaswal@juit.ac.in, ALLLABSTAFF <alllabstaff@juitsolan.in>, "registrar.office" <registrar.office@juitsolan.in>, ragav.kumar@juit.ac.in, Pankaj Kumar <pankaj.kumar@juitsolan.in>, 11BHARAT@gmail.com, 2002MANOJ@gmail.com, 7951abhishek@gmail.com, AARYANKANT5555@gmail.com, ABHINAVJAIN.AJ29@gmail.com, ABHISHEKANAND75231@gmail.com, ADARSHVERMA900@gmail.com, ADITICHAUHAN550@gmail.com, AGARG4121@gmail.com, AGARWALANANYA1234@gmail.com, AKASHDEEPJAIN002@gmail.com, AKSHAY.MEHTA@nic.in, AMANJAIN524646@gmail.com, AMISHACHAUHAN112@gmail.com, AMISHMODI171072@gmail.com, AMITSHARMA0822@gmail.com, amritraaz95@gmail.com, ANANDSAKSHAM77@gmail.com, ANANTYADAV0012@gmail.com, ANEESH55667788@gmail.com, ANINDYOKAMALSEN@gmail.com, ANJALIKARG@yaho.com, ANKIT8KURWANCY@gmail.com, ANMOLBANSA1242@gmail.com, ANMOLBHOPAL10@gmail.com, ANOUSHKASUD725@gmail.com, ANSHC69@gmail.com, ANSHITRISHIT@yaho.in, ANSHUMANJASWAL.AJ@gmail.com, ANUBHAVZAYN2002@gmail.com, ANUSHUKLA77@gmail.com, ARNAVJAMWAL2002@gmail.com, ARPANGUPTA762@gmail.com, ARPITAGRAWAL445@gmail.com, ARTI.JAIN28@yahoo.in, ARTIKVKOSLAN@gmail.com, ARUSHIV1508@gmail.com, aryaarpi04@gmail.com, ARYAN.PATHIK12@gmail.com, ASHWANITIKU@hotmail.com, ASHWINISHARMA5597@gmail.com, ASSHARAN66@gmail.com, astha.sharma08@gmail.com, ATULKUTHIALA7@yaho.com, AWASTHISURYANSHU@yaho.co.in, AYUSH3205@gmail.com, ayushvaish2511@gmail.com, BANSHTU.RAJESHWAR@gmail.com, BBHUSHAN@indianoil.in, BHARDWAJ08SOLAR@gmail.com, BHARDWAJ9366@gmail.com, BHARTENDUBAWA75@gmail.com, BHATTNITI03@gmail.com, BOBBY1638@gmail.com, BPSINGH1967@gmail.com, CHANDELGAVIN@gmail.com, CHHABRAJAYANT308@gmail.com, CHIRAGWALIA0@gmail.com, CJ81780@gmail.com, COBRAGHOST70@gmail.com, CRAIG.ROBERTS.152@gmail.com, DD.DUTTAMATH@gmail.com, deeduu@gmail.com, DEEPADENGTGA@gmail.com, DEEPSHINDE57775@gmail.com, DEEPOK30101999@gmail.com, DEVANSH.BARKI@yahoo.com, DEVANSHIVASHISTHA.09@gmail.com, DHANDARAVINDER70@gmail.com, DHRUVPARASHARAP@gmail.com, dilpagrawal@lupin.com, DINESHSHARMAA70@gmail.com, DIVESHGUPTA@hotmail.com, DIVYANSHCHAUHAN28@gmail.com, DR26DHRUV@gmail.com, DRMV52020@gmail.com, DS291964@gmail.com, g\_abhay2002@yahoo.co.in, GAGANCHHABRA2100@gmail.com, ganeshalu@yaho.co.in, GARVITA.SHARMA04@gmail.com, GIRISH01ST@gmail.com, GOVINDASHARMA590@gmail.com, GOYALSHIVANSH23@gmail.com, GUPTA.MANAN2002@gmail.com, GUPTA.NEERAJ30@yahoo.co.in, GUPTAANUBHAV907@gmail.com, GUPTAJATIN985@gmail.com, HARISH@mssl.motherson.com, HARISHCHANDRA.SUYAL@bcm.in, HARSHSHINDE57775@gmail.com, HEMANT.SEN.31@gmail.com, HEMANTJOHNSMITH@gmail.com, HIMANSHUM.7414@gmail.com, HITENDERVERMA9750@gmail.com, IAMROHANSOOD@gmail.com, IISHITASARIN@gmail.com, ISAXENA.CSI@gmail.com, ishitatechie@gmail.com, JACSPARROW182002@gmail.com, JAGRITIKAMRA@gmail.com, JANHVIS045@gmail.com, JINDAL.BHAVY2002@gmail.com, JPARRSHAD.SINGLA@gmail.com, JV9362423@gmail.com, KARNA.RAJ@yaho.com, KARTIKS914@gmail.com, KASHYAP.AMRITANSHU@gmail.com, KAUNDALVINOD25@yahoo.com, KAUSHALSML@gmail.com, KBYADAV3@gmail.com, KEVINAGCOSTA01@gmail.com, KSHITIZ9415601487@gmail.com, KUNWAR1235@gmail.com, kushshukla71@gmail.com, KUSUMSML@gmail.com, LALITABABLI33@gmail.com, MADHAVKATTOCH.185@gmail.com, MADHUSUDANSHARMA2003@gmail.com, MALHOTRAARYAN278@gmail.com, MANAN.RAINBOW@gmail.com, MANEESHAKOHLI@yahoo.com, MANJU1308@rediffmail.com, MAYANK87854@gmail.com, ME.ANSHGOYAL@gmail.com, MEDHAVISINGH.VM@gmail.com, MEHTASANCHIT200@gmail.com, MGOFFICIAL18@gmail.com, MISHRA2N@rediffmail.com, MONIKACHAUHANLIVE@gmail.com, MONISHANGID@gmail.com, NARULA.VIVEK111@gmail.com, NAVYANOVA@gmail.com, NEETIK153@gmail.com, NIKHILJINDAL1A@gmail.com, NS19721658@gmail.com, ONLYPATIAL@gmail.com, PALLAVIRANASSR@gmail.com, PARIHARKARTIK12345@gmail.com, PARTH1122221@gmail.com, parthkrish1@gmail.com, PIYANSHUGUPTA991@gmail.com, PKTAYA@gmail.com, POOJA.GUPTA4580@gmail.com, PRAKSHRATHOUR13@gmail.com, PRANAV28AGARWAL@gmail.com, PRANAVBHARGAVA.1@gmail.com, PRATAP361@gmail.com, PRAVEENPURI40@gmail.com, PRINCE1430UTLOOK@gmail.com, PRITHVISINGHKOHLI@gmail.com, PRIYANJANA.SRIVASTAVA@yahoo.in, PRIYANK.GUPTA0914@gmail.com, PS.GAUR1978@gmail.com, PSPM75@gmail.com, PUNITSETH@hotmail.com, RAJATKUMARR1020@gmail.com, RAJATISINGH360@gmail.com, RAJESH.WADHAWAN72@gmail.com, RAJESHGOELRAJ@gmail.com, RAJKUMARCHOPRA05@gmail.com, RAMAN11057@gmail.com, RANDHIRSINGH627@gmail.com, RANVIRSORROT3005@gmail.com, RAUNAKKUMARTHAKUR12@gmail.com, RCF.AKSHAY@yaho.co.in, RCHAUHAN98@gmail.com, RCRSRSRS@gmail.com, rks.ramakantsingh@gmail.com, ROHANCHOUDHARY4437@gmail.com, rohith75@gmail.com, RS1692992@gmail.com, RXPANKAJSHARMA@gmail.com, sachin456737@gmail.com, SAGNIK201@gmail.com, SAHAJ.KATIYAR04@gmail.com, SAINI.RK@rediffmail.com, SALONIAGARWAL0023@gmail.com, SAN.DHAWAN71@yahoo.co.in, SANDEEPIKASHARMA5@gmail.com, SANDEEPPAHALWAN.TRIFED@gmail.com, SANGITATOMAR43@gmail.com, SANJEEV.GCM@gmail.com, SANJEEV1205@rediffmail.com, SANYAGARG3108@gmail.com, SANYAMAHAJAN2808@gmail.com, SAPRUSURENDER@gmail.com, SATISH22071973@gmail.com, SATISHGARG17@gmail.com, SATYAMMAHAJAN2002@gmail.com, SB10SURESH@gmail.com, SBSINGHUCR@gmail.com, SEEMA07AHUJA@gmail.com, SEHGALAJAY40@gmail.com, SHAHID\_DEEP@yahoo.co.in, SHAILY91011@gmail.com, SHAMBHAVIPATIAL@gmail.com, SHARMA.SALONI76@gmail.com, SHANAPRATIBHA1971@gmail.com, SHARMASUNILKUMAR1976@gmail.com, SHARVANC00L2008@rediffmail.com, SHASHWATBHAIK@gmail.com, sheranooop@gmail.com, SHIVAM3511@gmail.com, SHIVAMWEBEJOHN@gmail.com, SHIVANGIPALWAL01@gmail.com, SHIVANI24AUG@yahoo.com, SHREST7777@gmail.com, SHRIYAAPT@gmail.com, shrutikathakur56@gmail.com, SIDD1718@yahoo.com, SIDDHARTHACHAUHAN1@gmail.com, SIDDIQUIAIB@gmail.com, SIDHARTHANA126@gmail.com, SINGHYOGI512@gmail.com, SIVON21@cloud.com, SKGOYAL70H@gmail.com, SKS196923@yahoo.co.in, SNEHA.JAIN920@gmail.com, SONU72KALSI@gmail.com, SPIELBERG145@gmail.com, SSPANDEYAA@gmail.com, SUJALUPADHYAY13@gmail.com, SUKHDEVISING179@gmail.com, SUMEETG04@gmail.com, SURENDERP1604@yahoo.com, TANEJA.SAMEER07@gmail.com, TANISHMAHAJAN02011@gmail.com, TEJASANAND75@gmail.com, TRIPATHISID24@gmail.com, UTSAVJHAMB@gmail.com, VAAAYUSH2001@gmail.com, VAIBHAVSHARMA4816@gmail.com, VAIDEHIPANDEY82040@gmail.com, VAISHALIGOYAL1511@gmail.com, VANSHGULATI16@gmail.com, VANSHIKA.V.SHARMA@gmail.com, VANSHIKABHARDWAJ207@gmail.com, VANSHIKAMANI123@gmail.com, vashistha.harshit2002@gmail.com, VERMAMOHTI5416@gmail.com, VERMASAKSHAM100@gmail.com, VIDIKESHAV0510@gmail.com, vikas.baghel@juit.ac.in, VINAY.DOGRA@nic.in, VIPULPIPLANI3113@gmail.com, WARLOCK12446@gmail.com, YADVINDER71@gmail.com, yagyasharma400@gmail.com, YASHGARG7302@gmail.com, yashsharthanitripathi@gmail.com, YOGESHWARVERMA947@gmail.com, YSEEMA7@gmail.com, YUGALKUMAR.14@gmail.com, pnvia.agarwal@gmail.com, sanjeevkk1975@gmail.com, rai.sanskar304@gmail.com, jkb.bhardwaj71@gmail.com, dhall.omprakash@gmail.com

Cc: Registrar <Registrar@juitsolan.in>, Vinod Kumar <vinod.kumar@juitsolan.in>, vinod.kumar@juit.ac.in, Samirdev Gupta <samirdev.gupta@juit.ac.in>, Samir Dev Gupta <samirdev.gupta@juitsolan.in>

सा विद्या या विमुक्तये /  
(That is knowledge which liberates)

Dear Students

Welcome to JUIT family...

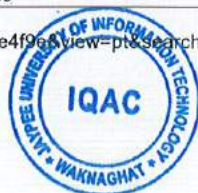
We would have loved to have interaction and induction programme with you here at JUIT, but due to Covid-19 we are unable to have a personal interaction with you. The Induction programme for B.Tech session 2020 will start on 1<sup>st</sup> September 2020 by online mode on Google meet

JUIT have exclusive domain on G-Suite for online classes. Your regular classes will start from 9<sup>th</sup> Sept 2020 on G-Suite. We have already provided you the Username and one time password for G-Suite.

The Induction programme is from 1-8 September 2020. The programme will be on Google meet. You need to login with your G-Suite id for the programme. The detailed programme and day wise links for Google meet are given as under.

Schedule of Induction programme			
	0930-1030 HRS	1100 - 1200 HRS	1430- 1530 HRS
01 SEP (TUE)	09.30 to 10.00 hrs Gen instructions by AR	Registrar & DOS Briefing	Dean Academics Briefing
	10.00 to 10.30 hrs Welcome by VC		
<a href="https://meet.google.com/aws-saxi-xww">meet.google.com/aws-saxi-xww</a>			
02 SEP (WED)	Talk by respective HODs	University Div & its functioning by AR	Talk by Chief Warden

<https://mail.google.com/mail/u/0/?ik=c116be4f9&ui=new-pt&search=all&permthid=thread-f%3A1676352963383214796&siml=msg-f%3A16763529633...> 1/2



REGISTRAR,  
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Wanknaghat, Distt. Solan (H.P.)

8/17/22, 4:21 PM

## Jaypee University of Information Technology Mail - Detail Links for Induction Programme

	<b>For Computer Science Engg /Information Tech</b> <a href="https://meet.google.com/nkd-owdv-bdz">meet.google.com/nkd-owdv-bdz</a> <b>For Electronics &amp; Communication Engg</b> <a href="https://meet.google.com/ymh-kpnb-pme">meet.google.com/ymh-kpnb-pme</a> <b>For Civil Engg</b> <a href="https://meet.google.com/vpf-quuk-wfy">meet.google.com/vpf-quuk-wfy</a> <b>For Biotechnology &amp; Bioinformatics</b> <a href="https://meet.google.com/oda-gsoj-mzb">meet.google.com/oda-gsoj-mzb</a>	<a href="https://meet.google.com/nkd-owdv-bdz">meet.google.com/nkd-owdv-bdz</a>	
03 SEP (THUR)	Talk on TIEDC by Dr Ashish	Talk by COE	Talk by Mr Gaurav Bedi
		Talk by Time Table Committee -Dr Shruti	
<a href="https://meet.google.com/myh-yvpe-eko">meet.google.com/myh-yvpe-eko</a>			
04 SEP (FRI)	Talk by JYC - Dr Amit Srivastava	Talk on NCC by Dr Pragya Gupta	Talk by Dr Shalini Dadhwal
		Talk on Sports by Mr Raghav	
<a href="https://meet.google.com/ggj-lbaj-vjz">meet.google.com/ggj-lbaj-vjz</a>			
05 SEP (SAT)	Talk by T and P Cell - Dr Nafisuddin	Talk by Mr Ravish Jain, Country head india Present	Talk by Mr Girish Minocha of Minchy's
<a href="https://meet.google.com/ozr-cpwc-jnz">meet.google.com/ozr-cpwc-jnz</a>			
06 SEP (SUN)	<b>HOLIDAY</b>		
07 SEP (MON)	Talk by Mr Akshy Rohilla, Harvard University	Orientation by DOST	Talk by Miss Kudrat Kukreja IGMC Shimla
<a href="https://meet.google.com/vor-ivvd-qdb">meet.google.com/vor-ivvd-qdb</a>			
08 SEP (TUE)	Digilocker Cell by AR	Talk on LRC - Dr Suresh Chauhan	1430 to 1455 Talk by Dr NS Jaswal
	Deficiency in Documents by AR		1500 to 1530 Closing Address by VC
<a href="https://meet.google.com/jsd-vsak-tdh">meet.google.com/jsd-vsak-tdh</a>			

Before Starting of Classes on 9<sup>th</sup> September, A Demo run of G-Suite ( Online classes, assignment etc) will be conducted from **9.30-11.00 am** by **Dr Rajinder Sandhu**

Once Again we welcome you to JUIT family,

#### Regards

Prof.Sunil Kumar Khah  
 Controller of Examinations & Incharge IQAC  
 Jaypee University of Information Technology,Waknaghat.  
 Distt. Solan (H.P)  
 Pin:173 215  
 Phone: (O)91-1792-239221  
 (Direct)257999(ext-221)  
 (R)91-1792-224229  
 (Cell) 9816975754  
 Fax:91-1792-245362



*Bans*

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 Waknaghat, Distt. Solan (H.P)





# Induction Programme 2020-21



*Ravish Jain*



- B.Tech ECE from JUIT 2009
- MBA in Marketing and Finance from JBS in 2010
- Country head, India and SAARC countries, PicsArt Inc.
- Country Growth Director, India at Jana, 2017-18
- Country Manager, India, Meitu Technology, 2016-17
- Manager, Micromax Informatics Ltd. 2010-2016



*Ravish Jain*

*Ravish Jain*  
Faculty-in-Charge  
JUIT Alumni Cell

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Waknaghat, Distt. Solan (H.P.)



# Induction Programme 2020-21



Interactive Session with

*Akshay*  
Dr. ~~Ashish~~ Rohilla

Research Scientist at Harvard Medical School, USA



- B.Tech BI from JUIT 2011
- Ph.D. University of Delhi South campus 2018
- Post Doctoral Fellow, Johns Hopkins Medicine, 2018-20
- Research Scientist, Harvard Medical School and Dana farber cancer institute, 2020 onwards

*Basu*

Faculty-in-Charge  
JUIT Alumni Cell

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Alumni

# Webinar

## Journey of an Entrepreneur

- Do you have the ambition of being part of a startup?
- Do you discuss ideas with your peers and are confused about how to go forward with them?
- How to convert that idea into a working business model?
- Where to start and how to manage funds?

**Shivam Gupta**  
Co-CEO & Co-Founder  
Volumetree



SATURDAY  
APRIL  
**17th**  
6 PM



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JUIT Alumni Cell

*Bansal*

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Jaypee University of Information Technology  
Waknaghat, Distt. Solan (H.P.)

## REPORT

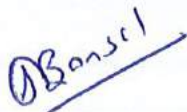
# pratyarpan

### Prospects of Higher Studies in Civil Engineering

The Department of Civil Engineering, Jaypee University of Information Technology organized an online interactive session on *Prospects of Higher Studies in Civil Engineering*. The talk was delivered by Dr. Arpit Goyal on 23 October 2021. Dr. Goyal is a distinguished alumnus of the Department of Civil Engineering, JUIT from Class of 2014. Before joining CSIR – CBRI Roorkee as a Quick Hire Scientist, he has worked with AIMIL. He completed his doctoral and post-doctoral research from Coventry University, England. He is currently working as Assistant Professor in Thapar Institute, Patiala.

The event was inaugurated by Prof. Dr. Ashish Kumar, Head of Department, Civil Engineering, JUIT Waknaghat. He welcomed all the participants and emphasized on the importance of a strong alumni network. He motivated the students to stay connected with the University and help the upcoming students with the challenges that they face in their lives.

The event was coordinated by Mr. Rohan Singhal, Assistant Professors, Department of Civil Engineering, JUIT Waknaghat. Dr. Goyal discussed about various career prospects that one can adopt after a degree in Civil Engineering. The options broadly included GATE, Engineering Services, Civil Services, Masters', Research and Development, Jobs in Corporate Sector, Jobs in PSUs, Higher studies in Foreign Universities, BARC, L&T Build India Scholarship, and MBA. An overwhelming response was received from the final year and pre-final year students with more than 100 registrations for the event. All the attendees took active part in discussions. The event was well appreciated by the participants as highlighted by the positive feedback.




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**Event Banner:**



# pratyarpan

A talk by **Dr. Arpit Goyal**  
on  
**"Prospects of Higher Studies in Civil Engineering"**

**A brief bio:**  
Dr. Goyal is a distinguished alumnus of JUIT's Civil Engineering Department from Class of 2014. Before joining CSIR - CBRI Roorkee as a Quick Hire Scientist, he has worked with AIMIL. He completed his doctoral and post-doctoral research from Coventry University, England. He is currently working as Assistant Professor in Thapar Institute, Patiala.



**23 Oct. 2021 (Saturday)**  
**2:15 pm to 3:30 pm**

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JUIT Alumni Cell

*Bansal*

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2021-22 Alumni Engagements

JUIT  
Alumni



# WEBINAR

**Anuj Sharma**

Growth and Strategy  
The Himalayan Company  
TEDx Speaker

“

Technologies, that  
Industry is drooling  
over post Covid

”



**21 August**  
12 noon to 1 pm



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JUIT Alumni Cell



*Bansu*

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# Alumni Talk

on

The UPSC Journey  
Preparation to Performance

*Mr. Sandeep Rajoriya*

UPSC 2020 AIR- 290

ALUMNUS 2015 BATCH

11:00 AM

23<sup>rd</sup> OCTOBER



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JUIT  
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online  
**ALUMNI  
TALK**

"Cyber Security  
Opportunities & Challenges"

Join us for an informative session with

**SAURABH SUD**

ALUMNUS 2008 BATCH



Manager  
Cyber Security  
KPMG Deutschland

Saturday

3:00 PM

13<sup>th</sup> NOVEMBER



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JUIT  
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Online  
**WEBINAR**

"Technology & Healthcare  
in 2022"

Join us for an informative session with  
**ADITYA KUMAR SINGH**  
ALUMNUS 2011 BATCH



Director of Engineering,  
Firefly Health

Saturday

11:00 AM

22<sup>nd</sup> JANUARY



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Department of Biotechnology  
and Bioinformatics, JUIT  
Alumini Cell and Synapse  
presents



# Higher Studies Abroad

Europe as a Destination.

 Webinar Live

 Friday January 28, 2022

 12.00 - 01.00 PM



**Umang Maheshwari**

Alumnus 2021 Batch



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# NO DREAM TOO FAR

## ALUMNI TALK

SUHAIL SHARMA  
IPS (2012)

ALUMNUS 2006 BATCH

Former Deputy Commissioner of  
Police, Mumbai

Scaled Mt. Everest in 2016 from China Side.

Youngest recipient of Director General Insignia

29<sup>TH</sup> JANUARY 2022, 2 PM



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# MELANGE ALUMNI TALK

## KATYAYANI BHATIA

IRS (IT) 2018 BATCH,  
ASSISTANT COMMISSIONER OF INCOME TAX,  
GOVERNMENT OF INDIA

12th Feb/11 A.M.

Awarded Director General's Gold Medal  
in International Taxation and Transfer  
Pricing at National Academy of Direct Taxes, Nagpur

Invited by LBSNAA, Mussoorie for holding panel discussion on Gender  
for IAS Probationers on International Women's Day 2021.

ALUMNUS



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# ALUMNI TALK BY **CAPT. SHIVAM GARG** "Life lessons from Army"

## **CDSE AIR 5**

*Commended by  
Chief of Army Staff  
for gallant Operation  
in J&K along Line of  
Control.*

**Capt. Shivam Garg**  
*appeared in CDSE in  
2014. He passed out as a  
commissioned officer  
in Dec 2016. Presently  
He is serving as a  
peacekeeper working  
for the United Nations  
in a mission named  
MONUSCO in  
Democratic Republic of  
Congo.*



**ALUMNUS 2015 BATCH**

**VENUE : LT - 3**

**MONDAY | 10:00 AM | 11<sup>th</sup> APRIL**

[juit\\_alumni\\_cell](#) [JUITAlumniCell](#)

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JUIT Alumni Cell



REGISTRAR, *Bansal*  
Jaypee University of Information Technology  
Waknaghat, Distt. Solan (H.P.)



Our

Alumni



The Department of Biotechnology and Bioinformatics at JUIT, Wagnaghat has over the years inculcated the values of Higher Education and Research in its students. This can easily be ascertained from the vast number of students who are placed in reputed MNCs or are pursuing higher education at Universities of repute in the field of Bioinformatics/Biotechnology/other associated domains across the globe. Here are some of our alumni and what they had to say about JUIT...



Ms. Vasundhara Singh (B.Tech. Bioinformatics 2012-16 Batch)  
MS from Sustainable Development Practice FROM TERI SAS (TERI School of Advanced Studies), New Delhi.  
Specialist in Kuro Sambhav Pvt Limited Gurgaon, Haryana.

My undergraduate studies (B.Tech.) in Bioinformatics from Jaypee university of Information Technology (JUIT) quenched my thirst to gain knowledge in the field of Bioinformatics and had given me a comprehensive exposure to the core areas of the field and a strong practical understanding of the same. The Lab work was intensive and involving, helping me approach a problem with a pragmatic and clear mind.



Ms. Khushi Maheshwari (B.Tech. Bioinformatics 2017-21 Batch)  
Got selected at IIT Jodhpur for M.Tech in bioscience and bioengineering department 2021-23

My undergraduate studies (B.Tech.) in Biotechnology from Jaypee university of Information Technology (JUIT) quenched my thirst to gain knowledge in the field of Biotechnology and had given me a comprehensive exposure to the core areas of the field and a strong practical understanding of the same. The Lab work was intensive and involving, helping me approach a problem with a pragmatic and clear mind.



Swant Jaisal (B. Tech Bioinformatics 2007-11 Batch)  
Email: swantjaisal071620@gmail.com  
Former Software Engineer (Accessibility) Pursuing MS (University of Bonn, Germany)

It was a pleasure to study in JUIT as I spent best 4 years of my life there. With such a magnificent weather and a splendid location, it provided a great environment for us to study as well as to excel in other fields. As it was a new field of Bioinformatics which was less heard all around, I was curious but at the same time kind of concerned what will we study in this field. But with the course structure & curriculum well designed, and with excellent guidance of teachers, day by day it helped me to learn various aspects of Bioinformatics. After joining my masters program, these basics which I learned in JUIT are really proving to be a boon for me to understand and develop new skills. I really want to thank the faculty of JUIT for providing us knowledge and for being supportive and encouraging at all times.



Shraddha Parth (B. Tech Bioinformatics 2007-11 Batch)  
Email: shraddhaparth09@gmail.com  
Former Software Engineer (Accessibility) Pursuing MA in Public Health (TISS, Mumbai, INDIA)

Four years of life, four years of knowledge, four years of growing amidst the nature..... was my life at Jaypee University of Information Technology. The nourishing environment at JUIT, full of knowledge and innovative research, liberates and ignites one's mind to pursue their passion. The four year curriculum of Bioinformatics at JUIT exposed me to a wide spectrum of courses which helped me find my interest in community public health. The faculty of JUIT enriches and mentors its students like a gardener that flourishes a flower to its optimal capacities and brings out the best in its students. I am thankful to JUIT and all my teachers to help me become the person who I am today.



Paramdeep Singh (B. Tech Biotechnology 2007-11 Batch)  
Email: paramdeep Singh21@gmail.com  
Analyst (Australia India Ltd.)

I spent the best time of my life at JUIT be it academics or co-curricular activities. The course structure, for BT and BI, is by far among the best in India and believe me because I experienced & felt it after entering the biotech industry. Unlike my counterparts, I didn't had to learn any of the basic techniques as I had the intense practical exposure in JUIT. Not to forget the awesome weather and environment of the campus that helps to bring out the best of an individual. I will like to thank all my faculty at JUIT for imparting such career oriented knowledge and inculcating corporate values that help us to sustain and grow in the industry. I wish you all the best and keep up the good work...



Abhinav Anand (B. Tech Bioinformatics 2007-11 Batch)  
Email: shraddhaparth09@gmail.com  
MS in Economics (ASD'S, RBI, India) Credit Risk Analyst (JP Morgan Chase & Co.)

I always craved for pursuing undergraduate studies in an interdisciplinary discipline with a strong mathematical flavor - and there it was in form of Bio-Informatics Engineering (2007-11) at JUIT which is consistently ranked amongst the top three institutes for Bioinformatics education and research in India. B.Tech. Bioinformatics(BI) @ JUIT is a proper blend of subjects from Mathematics, Management Science, Applied Biology, Biophysics and Computer Science. Besides, JUIT taught me "how to learn" in the process of cumulative learning and living. I would like to specifically mention courses such as Biomathematics, Biostatistics, Managerial Economics, Financial Management, Chemoinformatics and Machine Learning Techniques which were instrumental in shaping my choice for higher studies i.e., Mathematical Economics. After finishing B.Tech. in Bioinformatics, I got admission in M.S. in Economics (2011-13) program at IGDR Mumbai where I had a relative edge in rigorous coursework as well as research work because of solid quantitative foundation and project skills imparted during B.Tech. in BI at JUIT. Bioinformatics and Economics, though may seem a lot divergent, are actually highly correlated as both these disciplines rely heavily on Mathematical Modelling and Data Analytics. Equipped with excellent laboratory and library resources, and supported by highly qualified Faculty, it was an enriching experience to be a part of BI team @ JUIT.

Sans

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Our

# Alumni



PhD Scholar - IMPRS Fellow (Heinrich Heine Zentrum München, Germany)

Komal Bori (B. Tech Bioinformatics 2006 - 10 Batch)  
Email: soni88komal@gmail.com  
M.Tech (DTU, New Delhi)



Studying Bioinformatics for 4 years at JUIT under the auspices of learned professors was an experience for life. The course curriculum is quite amazing in comparison with other well known universities. The facilities available to the BioTech & Bioinformatics students are also commendable. I have personally acquired a lot of knowledge during this period and could not have imagined myself to be at a better place for my Bachelors.

Deputy Manager - Operations (Care Hospital, Hyderabad, India)

Saurabh Bose (B. Tech Bioinformatics 2006 - 10 Batch)  
Email: saurabhmar1@gmail.com  
MBA (Symbiosis, Pune)



The course structure at JUIT is very fundamental and advanced at the same time. Also the non - bio based courses help the students who want to pursue further studies in streams like Management. The environment provides for a holistic development of an individual given the course structure and the support of faculty. Although I am not directly involved with Bioinformatics as of now, but the years spent there were one of the best years of my life

PhD Scholar (University of Hong Kong)

Akanksha Gandhi (B. Tech Biotechnology 2005 - 09 Batch)  
Email: akankshagandhi1982@gmail.com



Being from the first Biotechnology batch of JUIT, I consider it as a family, which progresses as one. The curriculum design was excellent, as it helped us build strong fundamentals along with a practical and application oriented approach. An overall grooming was ensured through a balance of courses from supporting disciplines like bioinformatics, physics and mathematics along with extra-curricular activities. I'm thankful to the dedicated faculty of the department whose efforts have made me capable enough to be able to progress in the scientific community.

PhD Scholar (IIT, Hyderabad)

Prato Chakrabarty (B. Tech Bioinformatics 2005 - 09 Batch)  
Email: prato\_juit@gmail.com  
MS (IIT, Hyderabad)



The time spent in JUIT as a student of B.Tech in Bioinformatics had a strong impact on my personality. The curriculum is at par with the leading Bioinformatics centers throughout the globe. The interdisciplinary approach giving equal weight to both Life science and Computer science has created vast opportunity for the students to choose a career in either of the broad areas of science and technology. The advanced courses in Bioinformatics helped me develop a keen interest in the area which motivated me to pursue research in the same. Apart from academics, the co-curricular activities during the fun filled annual fest, "Le Fiestus" was a joyous experience. I miss my days in JUIT and wish I could relive those four years again and again for ever.

Research Associate (SCA, Frankfurt, Germany)

Ashutosh Mathotra (B. Tech Bioinformatics 2004 - 08 Batch)  
Email: atm\_bio@gmail.com  
PhD Scholar (University of Bonn, Germany)



JUIT provides just the right ambience for new talent to nurture and hone their skills. Especially, I will give a lot of credit to my teachers who motivated me to move forward in life. Standard of education is world class and trains you to become a leader who can make an impression anywhere internationally. The biggest takeaway is that "Strong foundations of knowledge and ethics acquired from JUIT shapes you into a great professional"



Mani Shrivastava (B. Tech Bioinformatics 2003 - 07 Batch)  
Email: shimanu@gmail.com  
M.S (John Hopkins University, Baltimore, USA)

The four years spent in JUIT have been the most enriching and fun-filled years of my life. The course structure is very well designed and perfectly apt to chisel our skill set to help us face the outside world, not only in India but abroad. The faculty works with utmost diligence to make this possible. The broad spectrum of knowledge I gained in these four years through the various courses offered has given me an edge in my Master's Program. My perspective of things is more flexible now which allows innovative thinking. I am truly grateful to my Alma Mater.



Vinay Kumar Mittal (B. Tech Bioinformatics 2003 - 07 Batch)  
Email: vinaymittal@iitgtech.edu  
MS (Georgia Institute of Technology, Atlanta, USA)

PhD Scholar (Georgia Institute of Technology, Atlanta, USA)

Course structure at JUIT is quite fundamental and advancement aiding as well. Exposure to the courses like basic computer programming, mathematics, fundamental biology and chemistry in the early semesters helps understanding the concepts and grasping the key points required for the further thorough study of the corresponding field. Practical labs are essential part of the course curriculum which helped learning the applications of the theoretical knowledge gained in the lectures. Overall course structure is very well standardized and up to the mark according to international standards. Now in my current study I personally feel that I have enough background from my previous study which has always helped me in understanding advanced courses and practical applications. Thanks to the JUIT's cutting edge study program and course offerings.



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Alumni



Deepak Verma (B. Tech Bioinformatics 2003 - 07 Batch)  
Email: [verma.deeptak@gmail.com](mailto:verma.deeptak@gmail.com)  
Ph.D (University of North Carolina, USA)

Post Doct. Fellow (Dartmouth College, USA)

I spent some of my best days of my life at JUIT. The study and research atmosphere makes you think and move forward in life. The BI course is well designed for students such that they can work as research leaders in companies or can be a part of research group after academia. No doubt the credit goes to our teachers and faculty members that helped us in shaping our future.



Ashay Dhangra (B. Tech Bioinformatics 2003 - 07 Batch)  
Email: [ashaydhangra@gmail.com](mailto:ashaydhangra@gmail.com)  
MS (University of Florida, USA)

Currently employed with Deloitte

The Courses and Syllabus covered in JUIT is on par with any University here. It's really very easy as well as challenging here as a Bioinformatics Student. At last, I would like to thank faculty at JUIT for their guidance and support.



Hari Krishna Y (B. Tech Bioinformatics 2003 - 07 Batch)  
Email: [krish007@gmail.com](mailto:krish007@gmail.com)  
MS JUIT, Hyderabad

PhD Scholar (University of Hong Kong)

I quenched my thirst to gain knowledge in the field of Bioinformatics and had given me a comprehensive exposure to the core areas of the field and a strong practical understanding of the same. The Lab. work was intensive and involving, helping me approach a problem with a pragmatic and clear mind.

Senior Business Analyst, I.K.L. LS, Belgium

Vishal Rajgor (B. Tech Bioinformatics 2003 - 06 Batch)  
Email: [kepvish@gmail.com](mailto:kepvish@gmail.com)  
MS in Management VUB, Belgium



The four years that I spent on JUIT has laid the foundation of what I am today. The course structure that entailed lab based and computer aided theoretical and practical implications made the education worthwhile all around. The curriculum is truly hands-on and the faculty works hard to ensure you get the most out of the degree while you are there and prepares you for your future out in industry or higher education.

Software Engineer (Amazon, USA)

Vipav B. Mishra (B. Tech Bioinformatics 2003 - 07 Batch)  
Email: [vipav.mishra@gmail.com](mailto:vipav.mishra@gmail.com)  
MS (University of Florida, USA)



Grayson Kirk once said "The most important function of education at any level is to develop the personality of the individual and the significance of his life to himself and to others" Getting my bachelors at JUIT has been a defining moment for my career. Its unique and well framed course curriculum was instrumental in discovering my interest and area of expertise. Its high quality of faculty and blend of high quality courses has a very high respect and importance all around the globe. It really gave me the knowledge and attitude needed for a higher degree and choose my career.

Business Head, Digital Marketing (Ezra ESCO Worldwide)

Amil Midha (B. Tech Bioinformatics 2003 - 07 Batch)  
Email: [midha.amil1904@gmail.com](mailto:midha.amil1904@gmail.com)



JUIT greatly helped in overall development of individuals. The course involved great mix of subjects which helped in personality development along with core technical subjects. With good industry links, the University is a brand in itself.

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Alumni



Shobhit Jain (B. Tech Bioinformatics 2002 - 06 Batch)  
Email: shobhit@cs.toronto.edu  
Ph.D (University of Toronto, Canada)

Bioinformatics of JUIT was a stepping stone for my career. BI dept in JUIT is very well organized and the faculty members are one of the finest I have ever met. Along with the academics department provides immense opportunities in extracurricular also. The very design of the course curriculum not only gave a deep insight to the subject but also helped us in developing a practical approach towards all the problems we faced. Kind of projects done during my academics helped me gain confidence and proved to be very helpful in many of the interviews I faced. All in all it was a great experience being with the department of Bland BT.



Pallavi Gulati (B. Tech Bioinformatics 1001 - 07 Batch)  
Email: 25gulatipallavi@gmail.com

Software Engineer (Infosys Technologies Limited)

My degree has helped me immensely as I had developed a liking towards computers from the early and also enhanced my programming skill which has proved very beneficial in this competitive environment. Bioinformatics being the right blend of computers and biology has actually made me stand out of the group and work for some medicine related projects here in Infosys.



Arvind Mukundan (B. Tech Bioinformatics 2003 - 07 Batch)  
Email: arvind.juit@gmail.com

Project Engineer (Infosys Technologies, Bangalore)

Being a part of JUIT was a great experience and taking up Bioinformatics was a stepping stone for my career. BI dept in JUIT is supported and maintained by some of the finest faculty and heads. The studies were always fun and never a burden with the faculty being the most humble in negotiating any issues or solving problems and clearing doubts. The practicals were always encouraging for research and root-cause analysis of any topic of interest. The projects I completed in college helped a great deal in technical interviews as they were true reflections of the application of the technical knowledge we gained during the entire engineering course. Altogether, it was a wonderful experience to be a part of the BI team at JUIT.



Chandan Kumar (B. Tech Bioinformatics 2003 - 07 Batch)  
Email: arvind.juit@gmail.com  
M.Tech, IIT Hyderabad

Currently employed with Cellworks

Course structure is good in JUIT. It helped me lot in fulfilling my career in bioinformatics. Lab facilities are very good. Faculties are very supportive. They are always ready to help in doing research works. Lots of resources like software tools helped me lot in understanding bioinformatics. Particularly I would like to say that University environment is very good for any type of research.



Anil Mittal (B. Tech Bioinformatics 2003 - 07 Batch)  
Email: mittal.ank123@gmail.com  
M.S (George Mason University, USA)

Currently employed with REI Systems Inc., USA

The diversity in course structure of Bio Informatics gave me in-depth knowledge of both IT and Bio field. Thereby it gave me an edge over Master's Information System's curriculum at George Mason University. Apart from Course structure, the overall Semester Structure trained me for producing efficient results in lesser amount of time, the way you work in IT Industry.

Mukul Gupta (B. Tech Bioinformatics 2003 - 07 Batch)  
Project Engineer (Tata Consultancy Services)

Email: mukul.shimla@gmail.com



The course structure of the BI department had a very practical touch. The vast electives each semester helped us to build our career keeping in mind our areas of interest. The BI curriculum has been very comprehensive to teach as fundamentals of CS and IT coupled with strong component of core BT and BI courses.

Palak Goel (B. Tech Bioinformatics 2003 - 07 Batch)  
Quality Assurance (Pitney Bowes)

Email: palak.goel85@gmail.com



JUIT played a very important part and helped me to discover myself. Had best of time out there with friends, teachers along with shaping my career. The BI curriculum has given me a flavor of both the work lab i.e. the Biotechnology and the Bioinformatics as a result I am working productively in my current job.

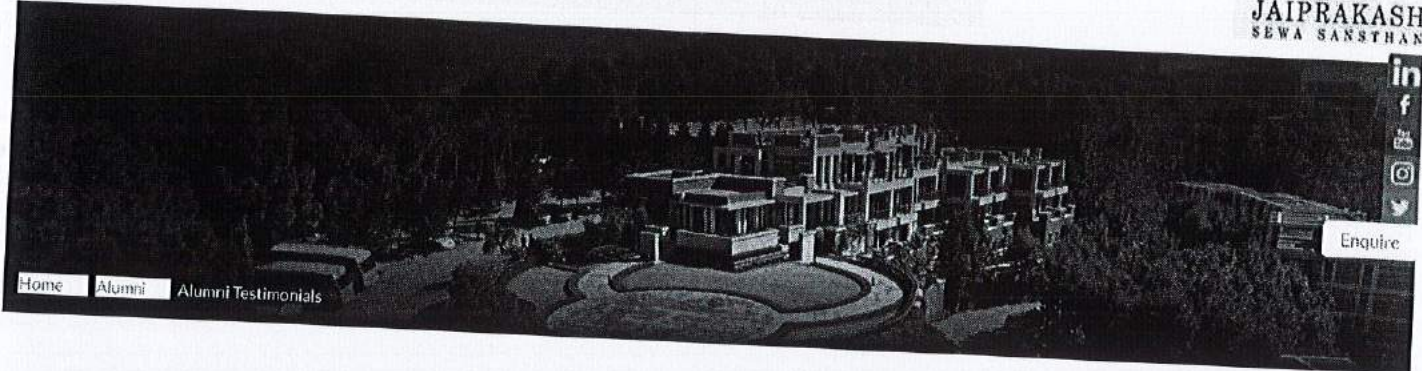


*Basu*

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**# STUDENT TESTIMONIAL**

**Adish Kaushal** - ECE (2015-19 Batch)  
 Hardware engineer (Click labs)

I had interest in electronics system, to fulfill that I opted ECE. Good teachers are there and will motivate you to study even the most tough subject. All of the teachers had in depth knowledge of the subjects they taught. I had my VLSI lab, where I was sure that I'll take it as a career B.Tech. Project experience was good, we need more of projects like that. Good weather, Good for students.

For more information about ECE Department Contact us: 9718092328, 7988709764, 9816365801  
 Email ID:- naveen.jaglan@juit.ac.in, admission@juit.ac.in

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**# STUDENT TESTIMONIAL**

**Amit Prakash, B.Tech. ECE, 2002-06 Batch**  
 Technical Business Development Manager (Coral-I Global Solutions Pvt. Ltd.)

Someone told me ECE is an evergreen program. I was totally clueless at the time of admission. I cherished the whole journey of 4 years. Engineering gave me better understanding to look the way others don't. I don't know how but I can feel the difference.

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<https://www.juit.ac.in/alumni-testimonials-ecce>

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**# STUDENT TESTIMONIAL**

**Ananya Sharma, B.Tech. ECE, 2017-21 Batch**  
 Decision Analyst Associate, ZS ASSOCIATES




When I was in my school I was fascinated about electronic components and equipments , I always wanted to gain practical knowledge about them. So I found ECE as an interesting program. I feel confident, focused and prepared for my future career and I believe I am going to climb each step to the peak.  
 As an ECE student, you require a x factor or a skill in which you are one the best so that you can get your dream job. As in the time of pandemic most of the project work is to be done virtually. So it's a new and quite good experience.

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**# STUDENT TESTIMONIAL**

**Ankur Thakur, M.Tech. ECE, 2014-16**  
 DST INSPIRE FELLOW, Punjab University, Chandigarh




ECE program is versatile to get more job opportunities. In this program, students can get many job opportunities like Nokia, Samsung, Wipro, Jio, Airtel, etc. However, remaining streams are fixed on one side i.e. either mechanical or in electrical companies as per program. Further, students can try for PSU and state-level government jobs under the ECE program. Thereby, by keeping all these things in mind I have selected the ECE program. As per as the concern of JUIT Solan, I have received M.Tech-ECE from this reputed organization. Syllabus and curriculum activities are well arranged and they are oriented towards jobs and higher studies. Faculty members of JUIT are very co-operative and they are always ready to clear students' doubts. I have published one SCI journal and two conference papers during M.Tech.

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**# STUDENT TESTIMONIAL**

**Ankush Kapoor, M.Tech. ECE, 2010-12 Batch**  
 Assistant Professor, JawaharLal Nehru Government Engineering College Sundernagar



The reviews of the University were Excellent. Achieving A+ Grade in all the subjects I studied in JUIT Solan which lead me achieving Gold Medal. The exposure the faculty gave helped in achieving my targets.

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**# STUDENT TESTIMONIAL**

**Kamal Kishor Chaure, M.Tech. ECE, 2011-13 Batch**  
 Research Scholar, pursuing Phd from NIT Jaipur




I was the M.Tech student of JUIT. The environment and the curriculum of JUIT make us competent enough to achieve the big goals in profession. JUIT ECE gives the base to our knowledge and its teaching accelerates or thinking for future career. I can say that "you will get much more....from what would you expect". I was in M.Tech. and it was fantastic as i was working on ISRO sponsored project under the supervision of ECE Faculty. Just one line "I miss JUIT ECE"

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**# STUDENT TESTIMONIAL**

**Karan Bindra, B.Tech. ECE, 2012-16 Batch**  
 Business Analyst, Gartner Inc.




The ECE course was very well designed and divided in all the first 6 semesters to cover and include all the aspects of Electronics and Communication Engg. with all the faculty giving special attention to help their students understand and grasp the concepts if the student is actually willing to learn. The environment and the ambience of the university is absolutely marvelous and peaceful to study and make the best use of time with minimum distractions and maximum resources. I was confused until very lately but at each moment, the teachers made us believe that we could do anything we want to in our future. The world is at our disposal if we are willing to put in an effort.

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**# STUDENT TESTIMONIAL**

**Mayank Sharma, M.Tech. ECE, 2013-15 Batch**  
 Assistant Professor, ITM University



Many PSUs hire the students of ECE. JUIT provides outstanding research environment, outstanding library and good teaching culture. I have published many Scopus & SCI paper due to JUIT work culture.

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**# STUDENT TESTIMONIAL**

**Mohil Patel** - ECE (2015-19 Batch)  
 Software Engineer (DIGI-K LABS)




I always try to apply one principle in my life i.e. **BE THE BEST VERSION OF YOURSELF**.  
 "Do not restrict yourself from coding just because of thinking that you belong to ECE, later on you'll come to that even in ECE industry everything is almost coding based. Second always be open to learn new technologies, because thats the golden period to experiment new things & to find which path you can choose for your life. Always keep an insight on what technologies are going on in industries & what skill set they actually require, accordingly plan your internships & skill set, especially when you are aiming for Core Electronics company."  
 B.Tech Project Experience was amazing we published two research papers on that & we started working on that project since our 2nd year.

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**# STUDENT TESTIMONIAL**

**Nishant Modi, B.Tech. ECE, 2002-06 Batch**  
 Zoob Labs, Inc. (CEO)




As I was in the first batch, we all students, teachers and administrators were learning together. I think this experience of starting things from scratch and running with it is invaluable.  
 More than classrooms, it was the company of friends around and not to mention the views from my room. JUIT prepared us for handling any situation with confidence. Be entrepreneurial, you will realize at some point that you do need a degree or experience to create or innovate.

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**# STUDENT TESTIMONIAL**

**Prashant Arya** - ECE (2015-19 Batch)  
 Programmer Analyst Trainee (Cognizant Technology Solutions)




The positive attributes were that there were lab facilities that we could access anytime. If I had any doubt in any topic then I could ask my instructor after class.  
 I learnt a lot while doing my Final Year Project.

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*Naveen Jaglan*

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**# STUDENT TESTIMONIAL**


**Priya Kukreja, B.Tech. ECE, 2009-13 Batch**  
Programme Manager, Fidelity International



My four years in JUIT not just gave me technical knowledge but also helped me morph into a confident and strong person to face the challenges of life.

I rely on my teachers, even today, in times of need. Thank You JUIT!

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**# STUDENT TESTIMONIAL**

**Rachil Saini - ECE (2014-18 Batch)**  
Engineer (Erickson)



Always wanted to join the core stream and after analyzing the ECE placement records I opted for ECE in JUIT. Continuous evaluation, involvement in the classes and in labs. These two factors you can see in every batches of ECE department. Faculty members are always there to help you what so ever may be the situation and at any time.

"Regular presentation, project discussion helped me a lot in expressing my Knowledge and gave me the proper pathway for my future life".

Most important thing for an engineer to have an hands on experience which can be gained only and only by practical knowledge. In JUIT we have all possible platform to learn either part of a curriculum or self learning


It was an amazing experience, all the hard work really paid off with the proper guidance not from my guide but also from the other ECE faculty. Taught us the value of deadline and neatness in the work field. Very reputed faculty and having good experience in respective subjects. Proper platform to showcase your talent and to learn new technologies.

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**# STUDENT TESTIMONIAL**

**Shirin Dewan** - ECE (2013-17 Batch)  
 Senior Engineer (Mediatek, Bangalore)



I was always inclined towards electronics and how it works. I had a good learning experience in JUIT. Practical knowledge is always better than theoretical knowledge. Try to gain more practical Knowledge.


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**# STUDENT TESTIMONIAL**

**Vaibhav Gera, 8.Tech. ECE, 2004-08 Batch**  
 Engineer Manager, Accenture Security



I was allotted CSE but was later upgraded to ECE which was like the top branch at our time. Our curriculum was a total mix bag and hence covered a broad range of topics that helped each one of us find our true calling, it had coding, it had Mobile communication, we even had linux apart from all the core electronics subjects. The final year project was one of the most memorable parts, where we were provided amazing guidance, we built our project as a team. ECE will give you the foundation to carve your own path and will give you a choice to choose what interests you! While other branches provide a very narrow path!

For more information about ECE Department Contact us: 9718092328, 7988709764, 9816365801  
 Email ID:- naveen.jaglan@juit.ac.in, admission@juit.ac.in

**Important linkages**

- Information under RTI Act
- AICTE: Mandatory Disclosures
- Public Disclosure
- Institutional Development Plan 2023-2026 v.1
- NBA Accreditation Letters
- National Institutional Ranking Framework (NIRF)
- AISHE
- IQAC
- National Academic Depository (NAD)
- Committees
- Academic Calendar
- NAAC SSR-2017
- Accreditation by NAAC
- Annual Reports
- Salient Highlights of JUIT
- National Scholarship Portal
- Foreign and National Collaborations

**Academic Departments**

- Biotechnology & Bioinformatics
- Civil Engineering
- Computer Science & Engineering and Information Technology (CSE&IT)
- Electronics and Communication Engineering
- Humanities and Social Sciences
- Mathematics
- Physics and Materials Science

**Admissions**

- JUIT Admissions
- Admission Helpdesk
- Important Dates
- Fee Details 2023-24 Admissions
- Apply Online
- Syllabus For Entrance Exam PGET - 2023
- Ph.D. Entrance Test Exam Syllabus - 2023
- Admission Withdrawal/ Refund

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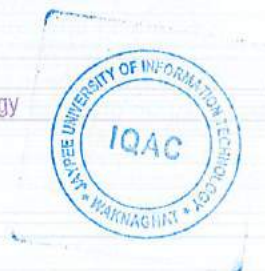
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# JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY *Alum.* WAKNAGHAT

## JUIT ALUMNI CELL

Aug 31, 2019

The following students have been selected as coordinator and Co-coordinator of the JUIT Alumni Cell (JAC) for the Academic Year 2019-20.

JAC Coordinator	Mr. Sushant Singh (Enroll. 171041), ECE
JAC Co-Coordinator	Ms. Anubha Bhaik (Enroll. 171366), CSE
JAC Co-Coordinator	Mr. Ujwal Gupta (Enroll. 171231), CSE

*UBansal*

*UBansal*  
**Saurabh Bansal**

Faculty Incharge, JAC

*UBansal*

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JUIT ALUMNI CELL

JAC COORDINATOR SELECTION (2019-20)

Date. 31/08/2019

MASTER SHEET

S. No.	Students Name	Dr. Meenakshi Sood	Dr. Amit Shrivastava	Dr. Rakesh Bajaj	Dr. Saurabh Bansal	Total
		40	40	40	40	160
1	Pranav Agarwal, CSE	26	25	29	28	108
2	Mayank Aggarwal, CSE	28	23	27	30	108
3	Ujwal Gupta, CSE	32	37	32	32	133
4	Anubha Bhaik, CSE	36	36	30	32	134
5	Kritika Sharma, BI	-	-	-	-(Ab)	-(Ab)
6	Mehak Kapoor, BI	40	22	20	25	77
7	Muskan Kapoor, BI	10	22	22	23	77
8	Anas Malik, BI	-	-	-	-	-(NE)
9	Sushant Singh, ECE	35	38	36	33	142
10						
11						

Recommendation by Committee:

*Heena*  
31.8.19  
Dr. Meenakshi Sood



*Rakesh Bajaj*  
Dr. Rakesh Bajaj

*Saurabh Bansal*  
31/08/2019  
Dr. Saurabh Bansal



## JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY

### VICHARANA 2020: Exit Report

VICHARANA 2020 was the Ideathon event organized by TIED Cell in association with Technovatorz and e-yantra on 17th Oct 2020 through GoogleMeet. Under the event innovative ideas were welcomed from the students of the University to solve different problems in any of the following three themes:

1. Health monitoring system
2. Natural disasters prediction/prevention. e.g. Flood, Landslides, Drought, etc.
3. Security and surveillance.

15 teams that involved a total of 35 students had submitted their ideas for the first round and keeping the main aim of the program in mind which is always to encourage students in getting themselves involved in project development, all the 15 teams were selected for the second round. In the second round, teams presented their ideas in front of a judging panel.

Our Judging panel consisted of a total of 4 Alumni and 2 faculty of University. 2 Judging panels were created:

Judges in Panel 1 were:


1. Mr. Sanjay Singh, (Alumnus 2002-2006), Infosys.
2. Mr. Dhruv Batra, (Alumnus 2013-20017) , Marketing Lead, Life Optoelectronics
3. Prof. Ashish Kumar, Professor , Civil Engineering Department

They judged the ideas under the themes Health monitoring system, and Natural disasters prediction/prevention.

Judges in Panel 2 were:

1. Mr. Vineet Krishna, (Alumnus 2004-2008) Senior Project Manager, Fidelity Information Services (FIS) India
2. Mr. Sumit Vardhan, (Alumnus 2008-2012) Patent, Technology & Market Research Consultant , Abu Dhabi Department of Economic Development
3. Dr. Harsh Sohal (Assistant Prof. , ECE Department)

They judged the ideas under the theme Security and surveillance.

  
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e-yantra



## Jaypee University of Information Technology

TIED Cell in association with Technovatorz and e-yantra  
is organising

# VICHARANA 2020

Innovative ideas are invited in the following three themes:

- Health monitoring system
- Natural disasters prediction/prevention
- Security and surveillance

**Last Date of Registration & Submission of Idea: 19<sup>th</sup> Sep. 2020**

**Date of Presentation of the shortlisted Ideas: 26<sup>th</sup> Sep. 2020**

For details visit, <https://tinyurl.com/y23phzjs>

For free registration: <https://tinyurl.com/y5e8e7ez>

For any query, contact us at [nishant.jain@juitsolan.in](mailto:nishant.jain@juitsolan.in)



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## Jaypee University of Information Technology

TIED Cell in association with Technovatorz and e-yantra  
is organising

# VICHARANA 2020

## Judges



Mr. Sanjay Singh  
Project Manager, Infosys  
Ltd.  
Alumnus (2002-2006),  
ECE, JUIT



Mr. Vineet Krishna  
Senior Project Manager  
Fidelity Information  
Services  
Alumnus (2004-2008),  
ECE, JUIT



Mr. Sumit Vardhan  
Patent & Market Research  
Consultant  
Alumnus (2008-2012),  
ECE, JUIT



Dr. Harsh Sohal  
Assistant Professor,  
ECE, JUIT

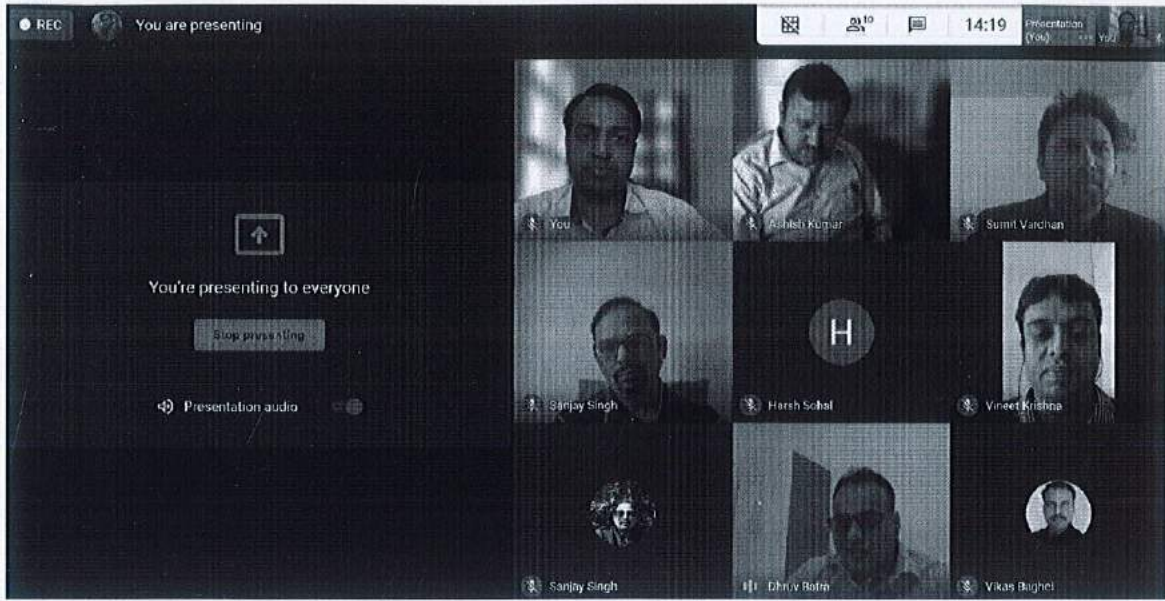


Mr. Dhruv Batra  
Co- Founder  
Life Optoelectronics  
Alumnus (2013-2017), ECE, JUIT



Prof. Ashish Kumar  
Professor,  
CE, JUIT





*Bans*

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WAKNAGHAT**

JUIT/WKG/REGR/2022-23/ 019

July 7, 2022

**OFFICE ORDER**

**DEPT FACULTY COORDINATOR FOR ALUMNI**

Faculty members as under are appointed as Faculty Coordinators for Alumni Affairs at Department Level.

Department	Faculty	Remarks
BT/BI	Dr Saurabh Bansal	Also Faculty Incharge Alumni Cell of JUIT
CE	Mr. Kaushal Kumar	
Mathematics	Dr Pradeep Kumar Pandey	
PMS	Dr Surajit Kumar Hazra	
HSS	Dr Tanu Sharma	
ECE	Dr Nishant Jain	
CSE/IT	Dr Ruchi Verma	

The Alumni Cell will manage the contents of Alumni Portal of Website and shall also obtain Department Level inputs from Department Coordinators.

*Bassi*

**Maj Gen Rakesh Bassi, SM (Retd)  
Registrar & Dean of Students**

c.c.:  
Vice Chancellor  
Dean (A&R)  
Dr Saurabh Bansal  
Mr. Kaushal Kumar  
Dr Pradeep Kumar Pandey  
Dr Surajit Kumar Hazra  
Dr Tanu Sharma  
Dr Nishant Jain  
Dr Ruchi Verma



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## Intro

JUIT Alumni Cell is a student body that aims to foster and bridge the interaction between the Univer

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juit.alumnicell@juitsolan.in

<https://www.linkedin.com/in/juit-alumni-029b05219/>

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**One Week Faculty Development Programme on "Teaching and Research Practices" (Hybrid Mode)**

05-09 June 2023

Program Coordinators: **Dr. Hemant Sood, JUIT**  
**Dr. Saurabh Bansal, JUIT**

Head of Department: **Prof. Sudhir Kumar, JUIT**

Department of Biotechnology and Bioinformatics  
Jaypee University of Information Technology,  
Waknaghat, Solan, Himachal Pradesh – 173234

**PATRONS**

Prof. Rajendra Kumar Sharma  
Vice Chancellor, JUIT

Prof. Ashok Kumar Gupta  
Dean, Academics & Research, JUIT

Maj. Gen. Rakesh Bassi (Retd.)  
Registrar, JUIT

**ABOUT JUIT**

The University campus is spread over 25 acres of lush green picturesque slopes of Waknaghat in the Solan District of Himachal Pradesh. The smart campus is pollution free and enjoys lovely weather throughout the year. The hospitable environment makes the campus worthy to be visited. The University offers various engineering courses, PG programmes and has undertaken various sponsored and collaborative R & D projects funded by the various funding bodies of National repute.

**REGISTRATION**

Registration Starts On: 3<sup>rd</sup> March 2023  
Last date of Registration : 30<sup>th</sup> May 2023  
Registration Link: <https://forms.gle/CuqF9G2ak7Ck80KZ>

**ELIGIBILITY**

- Faculty Members
- Research Fellows (Ph.D./Post-doc)
- Scientists and Researchers (JRF/SRF/RA)

**REGISTRATION FEES AND ACCOMODATION**

Online*	Offline**
2000	3000

\*For Accommodation Rs. 300/ per day will be additionally charged that include breakfast and dinner.  
\*\* Offline Participants' Registration fee includes all working lunches/tea during the program and registration kit along with study material and a hard copy certificate.  
\* e-certificates and study materials will be provided to the offline participants.

**Payment Details**

Bank Name: Punjab National Bank The Mall, Shimla  
Beneficiary Name: Jaypee University of Information Technology  
Beneficiary account No: 6427602320682105  
NEFT/MICR/RTGS code : PUNB0042700

**ABOUT THE FDP**

The Faculty Development Program (FDP) intends to facilitate for enrichment of knowledge, skill and ethical aspects, for attaining excellence in teaching and learning pedagogies. It also intends to provide opportunities to teachers to learn from experts and from their vast experience to empower their knowledge with latest case studies and challenges occurred during present times.

This FDP intends for the followings:

- To provide learning enrichment with latest pedagogies for effective teaching
- To built the skills of writing transformative research grants and publications
- Intend to provide ethical learning in research and teaching

**SCHEDULE**

- Day 1: Inaugural Session & Keynote Lectures**
  - Cost-effective method for Research & Innovation
  - Effective Teaching Skills and Time management
- Day 2: Quality & Relevance of Higher Education**
  - Outcome-based learning
  - NEP 2020 and its inclusion
  - Best Practices in Teaching
- Day 3: Excellence in Academics & Research**
  - Achieving Excellence in Academics & Research
  - Soft Skills in Academics & Research
  - Innovation in Teaching and Learning Practices
- Day 4: Opportunities in Research & Publication**
  - Overseas Grant Opportunities for Indians
  - How to write & Publish a Book
  - Tools: Journal Finder, Research Paper Writing
  - Grant Opportunities in UK-Europe and an overview of Research Proposal Writing
- Day 5: Innovation & Intellectual Properties**
  - Intellectual Properties & Copyright
  - Technology Incubation and Govt. initiative for start up

**CONTACT DETAILS**

Dr. Hemant Sood  
EMAIL: [hemant.sood@juitusolan.in](mailto:hemant.sood@juitusolan.in)  
Telephone No : 01792-239274

Dr. Saurabh Bansal  
EMAIL: [saurabh.bansal@juitusolan.in](mailto:saurabh.bansal@juitusolan.in)  
Telephone No : 01792-239222

**HOW TO REACH JUIT**

JUIT Waknaghat is midway between Shimla & Solan. Kalka is the nearest broad-gauge railway station. Waknaghat is 24 kms. from Solan on the way to Shimla on NH-22. For coming to JUIT, one has to take a left turn at Waknaghat and drive for 3 kms. Shimla is 24 kms away from JUIT.

**The Faculty development program will be held in**

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Department of Civil Engineering JUIT is at Jaypee University of Information Technology.

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JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY

Established under H.P. Legislative Assembly Act No. 14 of 2002 and Approved by UGC under section 2(f)



Department of Biotechnology & Bioinformatics

Webinar on

Scheduled Date:  
25-05-2023, THU, 11:00 am

*Social relevance of Biotechnology and Bioinformatics*



Prof. Sudhir Kumar

Registration link: <https://forms.gle/e7ZrBkE8r5DvU2KD7>

Contact No.: 78762 54267



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Prof. Dr. Sudhir Kumar, Head of the Department of Biotechnology and Bioinformatics, Jaypee University of Information Technology, Solan, will be delivering an on... See more



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## About

JUIT Alumni Cell (JAC) is the official governing body of alumni affairs at Jaypee University of Information Technology, Wakhnaghat. The effectiveness of alumni network is dependent upon the harmony created by the consummate performance of the outstanding alumni individuals.

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[juit.alumnicell@juitsolan.in](mailto:juit.alumnicell@juitsolan.in)

### FACULTY IN-CHARGE

**Dr. Saurabh Bansal** (Assistant Professor)

**M:** +91 9882194150

[saurabh.bansal@juitsolan.in](mailto:saurabh.bansal@juitsolan.in)

[saurab.bansal02@gmail.com](mailto:saurab.bansal02@gmail.com)

**Dr. Nishant Jain** (Assistant Professor)

[nishant.jain@juitsolan.in](mailto:nishant.jain@juitsolan.in)

### STUDENT BODY

**Arnab Seth** (President)

**M:** 9891829098

[201134@juitsolan.in](mailto:201134@juitsolan.in)

**Gurleen Kaur** (Secretary)

[201113@juitsolan.in](mailto:201113@juitsolan.in)

**M:** 6363101681

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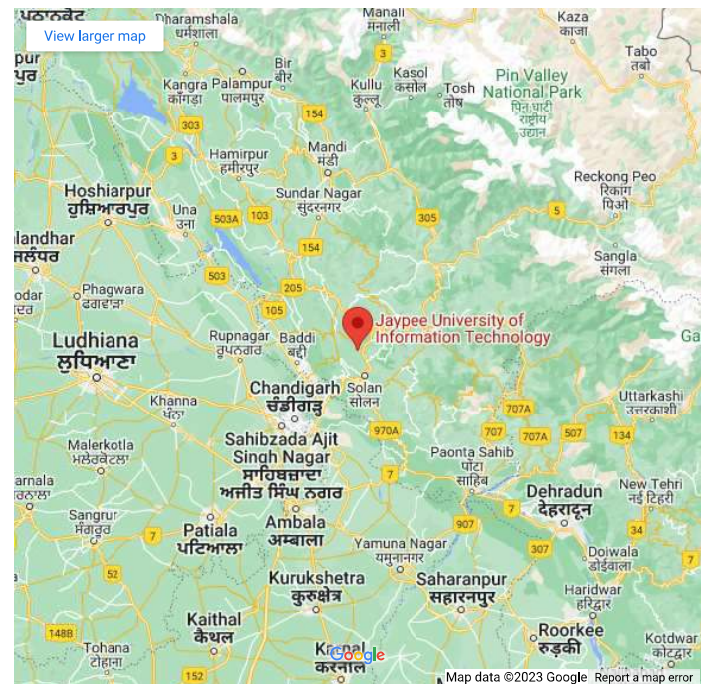
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2023-04-12

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### Cultural Night

2023-04-06

🕒 06:00 pm - 09:00 pm

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### Webinar by Prof. Rajesh Kumar Gupta

2023-01-23

🕒 03:00 pm - 04:00 pm

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### anish

2022-09-14

🕒 01:00 am - 07:00 am

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### Gala Dinner

2022-07-18

🕒 09:00 am - 01:00 pm

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### Alumni Talk by Captain Shivam Garg

2022-07-11

🕒 11:00 am - 08:00 pm

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### Webinar by Ms. Katyayani Sanjay Bhatia

2022-02-12

🕒 11:00 am - 12:30 pm

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### Webinar by Suhail Sharma, IPS

2022-01-29

🕒 02:00 pm - 03:00 pm

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### Webinar by Mr. Aditya Kumar Singh

2022-01-22

🕒 11:00 am - 12:00 pm

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### Webinar by Mr. Saurabh Sood

2021-11-13

🕒 03:00 pm - 04:30 pm

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### Webinar by Mr. Sandeep Rajoriya

2021-10-23

🕒 11:00 am - 01:00 pm

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### Dhun (Musical Evening)

2018-03-17

🕒 06:00 pm - 08:00 pm

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### Welcome and Interactive Session

2018-03-17

🕒 10:00 am - 12:00 pm

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### BENEFITS TO JUIT ALUMNI MEMBERS

The JUIT Alumni Cell (JAC) provides a platform to alumni to interact amongst themselves, as well as with their Alma Mater. Every student receiving any degree/diploma of the University can become a life member of the Alumni Association by paying a nominal one time Alumni membership fee. As of date this fee is Rs. 500/- and deducted from the caution money at the time of pass out of a student. The cell requests all alumni **to keep their latest contact details updated so that the JAC can contact and serve you.** This can be done through an email to [juit.alumnicell@mail.juit.ac.in](mailto:juit.alumnicell@mail.juit.ac.in).

**The Alumni Association members can avail various Institute facilities like library, sports and accommodations.**



#### Sports

Table Tennis, Badminton, Basket Ball, Gym facilities. For details contact: Sports Officer @ 01792-239 334



#### Library

Access to LRC facility in person during working hours of JUIT on working days i.e. 09:00 AM – 05:00 PM  
Access to online journals, e-books, e-magazine and books etc



#### Accommodation

Accommodation may be provided to the alumni and their family based on availability of JUIT Guest rooms at nominal charges.  
Meals can be taken by alumni by purchasing coupons and dining in faculty or student dining area

## OTHER BENEFITS OF BEING JUIT ALUMNI ASSOCIATION MEMBERS:

Provide you opportunity for networking and professional engagement

Able to connect among alumni, faculty and students

Avail discounts on registration fee of various workshops/trainings/conferences/ seminars/symposiums.

Provide platform for launching your products/books/services.

Communication of University and alumni news via online mode

Celebration of alumni achievement through awards

Invitation to attend various events organized by the University e.g. Le feistus, Parakram, Diksha, Murious etc.

You may be requested for giving a talk either online or on campus for Orientation cum motivation session to fresh batch or other students based on your credentials.

## HOW YOU CAN AVAIL THE FACILITIES:

For Accommodation: Kindly forward your advance application and intimation to JUIT Alumni Cell quoting your Enrolment number and Year of passing. Your request can be addressed to registrar@juit.ac.in with copy to juit.alumnicell@mail.juit.ac.in minimum 72 hrs. in advance to enable JUIT to confirm availability or otherwise.

For other Facilities: Kindly forward your request to JUIT Alumni Cell quoting your Enrolment number and Year of passing at juit.alumnicell@mail.juit.ac.in well in advance.



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### Apply For Accommodation

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# ALUMNI TESTIMONIALS

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**JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY**  
**WAKNAGHAT, SOLAN, H.P.**

Department of Electronics and Communication Engineering

**# STUDENT TESTIMONIAL**

**Adish Kaushal** - ECE (2015-19 Batch)  
Hardware engineer (Click labs)

I had interest in electronics system, to fulfill that I opted ECE. Good teachers are there and will motivate you to study even the most tough subject. All of the teachers had in depth knowledge of the subjects they taught.  
I had my VLSI lab, where I was sure that I'll take it as a career B.Tech. Project experience was good, we need more of projects like that.  
Good weather, Good for students.

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**WAKNAGHAT, SOLAN, H.P., INDIA**

Department of Electronics and Communication Engineering

**# STUDENT TESTIMONIAL**

**Amit Prakash, B.Tech. ECE**, 2002-06 Batch  
Technical Business Development Manager (Coral-i Global Solutions Pvt. Ltd.)

Someone told me ECE is an evergreen program. I was totally clueless at the time of admission. I cherished the whole journey of 4 years. Engineering gave me better understanding to look the way others don't. I don't know how but I can feel the difference.

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 NBA 2014 - ECE
 

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 Contact ECE Department
 

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Department of Electronics and Communication Engineering


**# STUDENT TESTIMONIAL**

**Ananya Sharma, B.Tech. ECE, 2017-21 Batch**  
Decision Analyst Associate, ZS ASSOCIATES

When I was in my school I was fascinated about electronic components and equipments , I always wanted to gain practical knowledge about them. So I found ECE as an interesting program. I feel confident, focused and prepared for my future career and I believe I am going to climb each step to the peak.  
As an ECE student, you require a x factor or a skill in which you are one the best so that you can get your dream job. As in the time of pandemic most of the project work is to be done virtually. So it's a new and quite good experience.

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**JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY**  
**WAKNAGHAT, SOLAN, H.P., INDIA**


Department of Electronics and Communication Engineering

**# STUDENT TESTIMONIAL**

**Ankur Thakur, M.Tech. ECE, 2014-16**  
DST INSPIRE FELLOW, Punjab University, Chandigarh

ECE program is versatile to get more job opportunities. In this program, students can get many job opportunities like Nokia, Samsung, Wipro, Jio, Airtel, etc. However, remaining streams are fixed on one side i.e. either mechanical or in electrical companies as per program. Further, students can try for PSU and state-level government jobs under the ECE program. Thereby, by keeping all these things in mind I have selected the ECE program. As per as the concern of JUIT Solan, I have received M.Tech-ECE from this reputed organization. Syllabus and curriculum activities are well arranged and they are oriented towards jobs and higher studies. Faculty members of JUIT are very co-operative and they are always ready to clear students' doubts. I have published one SCI journal and two conference papers during M.Tech.

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**WAKNAGHAT, SOLAN, H.P., INDIA**

Department of Electronics and Communication Engineering

**# STUDENT TESTIMONIAL**

**Ankush Kapoor, M.Tech. ECE, 2010-12 Batch**  
Assistant Professor, Jawaharlal Nehru Government Engineering College Sundernagar

The reviews of the University were Excellent. Achieving A+ Grade in all the subjects I studied in JUIT Solan which lead me achieving Gold Medal. The exposure the faculty gave helped in achieving my targets.

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## JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY WAKNAGHAT, SOLAN, H.P., INDIA

Department of Electronics and Communication Engineering

### # STUDENT TESTIMONIAL

**Kamal Kishor Chaure, M.Tech. ECE, 2011-13 Batch**  
Research Scholar, pursuing Phd from NIT Jaipur



I was the M.tech student of JUIT. The environment and the curriculum of JUIT make us competent enough to achieve the big goals in profession. JUIT ECE gives the base to our knowledge and its teaching accelerates or thinking for future career. I can say that "you will get much more....from what would you expect". I was in M.Tech. and it was fantastic as i was working on ISRO sponsored project under the supervision of ECE Faculty. Just one line "I miss JUIT ECE"

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Department of Electronics and Communication Engineering

### # STUDENT TESTIMONIAL

**Karan Bindra, B.Tech. ECE, 2012-16 Batch**  
Business Analyst, Gartner Inc.



The ECE course was very well designed and divided in all the first 6 semesters to cover and include all the aspects of Electronics and Communication Engg. with all the faculty giving special attention to help their students understand and grasp the concepts if the student is actually willing to learn. The environment and the ambience of the university is absolutely marvelous and peaceful to study and make the best use of time with minimum distractions and maximum resources. I was confused until very lately but at each moment, the teachers made us believe that we could do anything we want to in our future. The world is at our disposal if we are willing to put in an effort.

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Department of Electronics and Communication Engineering

### # STUDENT TESTIMONIAL

**Mayank Sharma, M.Tech. ECE, 2013-15 Batch**  
Assistant Professor, ITM University



Many PSUs hire the students of ECE. JUIT provides outstanding research environment, outstanding library and good teaching culture. I have published many Scopus & SCI paper due to JUIT work culture.

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## JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY WAKNAGHAT, SOLAN, H.P.

Department of Electronics and Communication Engineering

### # STUDENT TESTIMONIAL



**Mohit Patel** - ECE (2015-19 Batch)  
Software Engineer (DIGI-K LABS)

I always try to apply one principle in my life i.e. BE THE BEST VERSION OF YOURSELF .  
"Do not restrict yourself from coding just because of thinking that you belong to ECE, later on you'll come to that even in ECE industry everything is almost coding based. Second always be open to learn new technologies, because that's the golden period to experiment new things & to find which path you can choose for your life. Always keep an insight on what technologies are going on in industries & what skill set they actually require, accordingly plan your internships & skill set, especially when you are aiming for Core Electronics company."  
B.Tech Project Experience was amazing we published two research papers on that & we started working on that project since our 2nd year.

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Department of Electronics and Communication Engineering

### # STUDENT TESTIMONIAL



**Nishant Modi, B.Tech. ECE**, 2002-06 Batch  
Zoob Labs, Inc. (CEO)

As I was in the first batch, we all students, teachers and administrators were learning together. I think this experience of starting things from scratch and running with it is invaluable.  
More than classrooms, it was the company of friends around and not to mention the views from my room. JUIT prepared us for handling any situation with confidence. Be entrepreneurial, you will realize at some point that you do need a degree or experience to create or innovate.

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## JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY WAKNAGHAT, SOLAN, H.P.

Department of Electronics and Communication Engineering

### # STUDENT TESTIMONIAL



**Prashant Arya** - ECE (2015-19 Batch)  
Programmer Analyst Trainee (Cognizant Technology Solutions)

The positive attributes were that there were lab facilities that we could access anytime. If I had any doubt in any topic then I could ask my instructor after class.  
I learnt a lot while doing my Final Year Project.

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Department of Electronics and Communication Engineering

**# STUDENT TESTIMONIAL**




**Priya Kukreja, B.Tech. ECE, 2009-13 Batch**  
 Programme Manager, Fidelity International

My four years in JUIT not just gave me technical knowledge but also helped me morph into a confident and strong person to face the challenges of life.

I rely on my teachers, even today, in times of need. Thank You JUIT!


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Department of Electronics and Communication Engineering

**# STUDENT TESTIMONIAL**



**Rachit Saini** - ECE (2014-18 Batch)  
 Engineer (Ericsson)

Always wanted to join the core stream and after analyzing the ECE placement records I opted for ECE in JUIT. Continuous evaluation, involvement in the classes and in labs. These two factors you can see in every batches of ECE department. Faculty members are always there to help you what so ever may be the situation and at any time.  
 "Regular presentation, project discussion helped me a lot in expressing my Knowledge and gave me the proper pathway for my future life".  
 Most important thing for an engineer to have an hands on experience which can be gained only and only by practical knowledge. In JUIT we have all possible platform to learn either part of a curriculum or self learning.  
 It was an amazing experience, all the hard work really paid off with the proper guidance not from my guide but also from the other ECE faculty. Taught us the value of deadline and neatness in the work field. Very reputedated faculty and having good experience in respective subjects. Proper platform to showcase your talent and to learn new technologies.

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Department of Electronics and Communication Engineering


**# STUDENT TESTIMONIAL**



**Shirin Dewan** - ECE (2013-17 Batch)  
Senior Engineer (Mediatek, Bangalore)

I was always inclined towards electronics and how it works. I had a good learning experience in JUIT. Practical knowledge is always better than theoretical knowledge. Try to gain more practical Knowledge.


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Department of Electronics and Communication Engineering

**# STUDENT TESTIMONIAL**



**Vaibhav Gera, B.Tech. ECE, 2004-08 Batch**  
Engineer Manager, Accenture Security

I was allotted CSE but was later upgraded to ECE which was like the top branch at our time. Our curriculum was a total mix bag and hence covered a broad range of topics that helped each one of us find our true calling, it had coding, it had Mobile communication, we even had linux apart from all the core electronics subjects. The final year project was one of the most memorable parts, where we were provided amazing guidance, we built our project as a team. ECE will give you the foundation to carve your own path and will give you a choice to choose what interests you! While other branches provide a very narrow path!

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### Important linkages

Information under RTI Act  
 AICTE: Mandatory Disclosures  
 Public Disclosure  
 Institutional Development Plan 2023-2026 v.1  
 NBA Accreditation Letters  
 National Institutional Ranking Framework (NIRF)  
 AISHE  
 IQAC  
 National Academic Depository (NAD)  
 Committees  
 Academic Calendar  
 NAAC SSR-2017  
 Accreditation by NAAC  
 Annual Reports  
 Salient Highlights of JUIT  
 National Scholarship Portal  
 Foreign and National Collaborations

### Academic Departments

Biotechnology & Bioinformatics  
 Civil Engineering  
 Computer Science & Engineering and Information Technology (CSE&IT)  
 Electronics and Communication Engineering  
 Humanities and Social Sciences  
 Mathematics  
 Physics and Materials Science

### Admissions

JUIT Admissions  
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## Birthday Wishes & Special Mentions

The screenshot displays the JUIT Alumni website's 'ALUMNI SPECIAL MENTIONS' section. It features two circular profile pictures of alumni: Suhail Sharma (Alumni ECE 2006, IPS officer, Former Deputy Commissioner of Police in Mumbai, India) and Kalyani Bhatia (CSE Alumni 2011, IRS officer (2018 Batch)). To the right, there are two birthday wish cards. The top card says 'WISH YOU HAPPY BIRTHDAY' and 'As You Celebrate Your birthday, We celebrate the beautiful friendship we share'. Below it is a section for 'UPCOMING BIRTHDAYS' with a similar message. A 'View All' button is located between the two cards. The website header includes navigation links like Home, About Us, Alumni Services, Distinguished Alumni, Directory, News And Updates, Events, Gallery, Engage, and Contact Us. The browser's taskbar at the bottom shows several open files and the system tray with the date 29-09-2023.

The poster is set against a dark blue background with a yellow border. In the top left corner is the JUIT logo. The text is written in a white, cursive font. The talk title is "An introduction to AR-VR (Augmented Reality-Virtual Reality) and the way its transforming the world we live in". Below the title, the date is given as "Date: 5th Sep, 2020". On the right side, there is a portrait of Mr. Sanjay Singh, an alumni of ECE (2002-2006), wearing glasses and a bow tie. Below the portrait, his name and title are listed: "Mr. Sanjay Singh, Project Manager, Infosys Ltd."

Our

A l u m n i



The Department of Biotechnology and Bioinformatics at JUIT, Waknaghat has over the years inculcated the values of Higher Education and Research in its students. This can easily be ascertained from the vast number of students who are placed in reputed MNCs or are pursuing higher education at Universities of repute in the field of Bioinformatics/Biotechnology/other associated domains across the globe. Here are some of our alumni and what they had to say about JUIT...



**Ms. Vasundhra Singh (B.Tech. Bioinformatics 2012 -16 Batch)**

MS from Sustainable Development Practice FROM TERI SAS (TERI School of Advanced Studies), New Delhi.  
Specialist in Karo Sambhav pvt limited Gurgaon, Haryana.

My undergraduate studies (B.Tech.) in Bioinformatics from Jaypee university of Information Technology (JUIT) quenched my thirst to gain knowledge in the field of Bioinformatics and had given me a comprehensive exposure to the core areas of the field and a strong practical understanding of the same. The Lab work was intensive and involving, helping me approach a problem with a pragmatic and clear mind.



**Ms. Khushi Maheshwari (B.Tech. Bioinformatics 2017 -21 Batch)**

**Got selected at IIT jodhpur for M.Tech in bioscience and bioengineering department 2021-23**

My undergraduate studies (B.Tech.) in Biotechnology from Jaypee university of Information Technology (JUIT) quenched my thirst to gain knowledge in the field of Biotechnology and had given me a comprehensive exposure to the core areas of the field and a strong practical understanding of the same. The Lab work was intensive and involving, helping me approach a problem with a pragmatic and clear mind.



**Swarit Jasial (B. Tech Bioinformatics 2007 - 11 Batch)**

Email: swaritjasial071520@gmail.com  
Former Software Engineer (Accenture)

Pursuing MS (University of Bonn, Germany)

It was a pleasure to study in JUIT as I spent best 4 years of my life there. With such a magnificent weather and a splendid location, it provided a great environment for us to study as well as to excel in other fields. As it was a new field of Bioinformatics which was less heard all around, I was curious but at the same time kind of concerned what will we study in this field. But with the course structure & curriculum well designed, and with excellent guidance of teachers, day by day it helped me to learn various aspects of Bioinformatics. After joining my masters program, these basics which I learned in JUIT are really proving to be a boon for me to understand and develop new skills. I really want to thank the faculty of JUIT for providing us knowledge and for being supportive and encouraging at all times.



**Shradha Pant (B. Tech Bioinformatics 2007 - 11 Batch)**

Email: shradhapant89@gmail.com  
Former Software Engineer (Accenture)

Pursuing MA in Public Health (TISS, Mumbai, India)

Four years of life, four years of knowledge, four years of growing amidst the nature..... was my life at Jaypee University of Information Technology. The nourishing environment at JUIT, full of knowledge and innovative research, liberates and ignites one's mind to pursue their passion. The four year curriculum of Bioinformatics at JUIT exposed me to a wide spectrum of courses which helped me find my interest in community public health. The faculty of JUIT enriches and mentor's its students like a gardener that flourishes its flower to its optimal capacities and brings out the best in its students. I am thankful to JUIT and all my teachers to help me become the person who I am today.



**Paramdeep Singh (B. Tech Biotechnology 2007 - 11 Batch)**

Email: paramdeepsingh21@gmail.com  
Analyst (Advanat India Ltd.)

I spent the best time of my life at JUIT be it academics or co-curricular activities. The course structure, for BT and BI, is by far among the best in India and believe me because I experienced & felt it after entering the biotech industry. Unlike my counterparts, I didn't had to learn any of the basic techniques as I had the intense practical exposure in JUIT. Not to forget the awesome weather and environment of the campus that helps to bring out the best of an individual. I will like to thank all my faculty at JUIT for imparting such career oriented knowledge and inculcating corporate values that help us to sustain and grow in the industry. I wish you all the best and keep up the good work...



**Abhinav Anand (B. Tech Bioinformatics 2007 - 11 Batch)**

Email: shradhapant89@gmail.com  
MS in Economics (IGDR, RBI, India)

Credit Risk Analyst (JP Morgan Chase & Co.)

I always craved for pursuing undergraduate studies in an interdisciplinary discipline with a strong mathematical flavor - and there it was in form of Bio-Informatics Engineering (2007-11) at JUIT which is consistently ranked amongst the top three institutes for Bioinformatics education and research in India. B.Tech. Bioinformatics(BI) @ JUIT is a proper blend of subjects from Mathematics, Management Science, Applied Biology, Biophysics and Computer Science. Besides, JUIT taught me "how to learn" in the process of cumulative learning and living. I would like to specifically mention courses such as Biomathematics, Biostatistics, Managerial Economics, Financial Management, Chemoinformatics and Machine Learning Techniques which were instrumental in shaping my choice for higher studies i.e., Mathematical Economics. After finishing B.Tech. in Bioinformatics, I got admission in M.S. in Economics (2011-13) program at IGDR Mumbai where I had a relative edge in rigorous coursework as well as research work because of solid quantitative foundation and project skills imparted during B.Tech. in BI at JUIT. Bioinformatics and Economics, though may seem a lot divergent, are actually highly correlated as both these disciplines rely heavily on Mathematical Modelling and Data Analytics. Equipped with excellent laboratory and library resources, and supported by highly qualified Faculty, it was an enriching experience to be a part of BI team @ JUIT.

Our

A l u m n i



**Komal Soni (B. Tech Bioinformatics 2006– 10 Batch)**

Email: [sonii88komal@gmail.com](mailto:sonii88komal@gmail.com)  
 MTech (DTU New Delhi)

PhD Scholar - IMPRS Fellow (Helmholtz Zentrum München, Germany)

Studying Bioinformatics for 4 years at JUIT under the auspices of learned professors was an experience for life. The course curriculum is quite amazing in comparison with other well known universities. The facilities available to the Biotech & Bioinformatics students are also commendable. I have personally acquired a lot of knowledge during this period and could not have imagined myself to be at a better place for my Bachelors.



**Saurabh Bose (B. Tech Bioinformatics 2006– 10 Batch)**

Email: [saurav.mart@gmail.com](mailto:saurav.mart@gmail.com)  
 MBA (Symbiosis, Pune)

Deputy Manager - Operations (Care Hospital, Hyderabad, India)

The course structure at JUIT is very fundamental and advanced at the same time. Also the non - bio based courses help the students who want to pursue further studies in streams like Management. The environment provides for a holistic development of an individual given the course structure and the support of faculty. Although I am not directly involved with Bioinformatics as of now, but the years spent there were one of the best years of my life

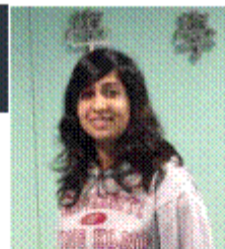


**Akanksha Gandhi (B. Tech Biotechnology (2005 - 09 Batch)**

Email: [akankshagandhi11982@gmail.com](mailto:akankshagandhi11982@gmail.com)

PhD Scholar (University of Hong kong)

Being from the first Biotechnology batch of JUIT, I consider it as a family, which progresses as one. The curriculum design was excellent, as it helped us build strong fundamentals along with a practical and application oriented approach. An overall grooming was ensured through a balance of courses from supporting disciplines like bioinformatics, physics and mathematics along with extra-curricular activities. I'm thankful to the dedicated faculty of the department whose efforts have made me capable enough to be able to progress in the scientific community.



**Broto Chakrabarty (B. Tech Bioinformatics 2005 – 09 Batch)**

Email: [broto.juit@gmail.com](mailto:broto.juit@gmail.com)  
 MS (IIT, Hyderabad)

PhD Scholar (IIT, Hyderabad)

The time spent in JUIT as a student of B.Tech in Bioinformatics had a strong impact on my personality. The curriculum is at par with the leading Bioinformatics centers throughout the globe. The interdisciplinary approach giving equal weight to both Life science and Computer science has created vast opportunity for the students to choose a career in either of the broad areas of science and technology. The advanced courses in Bioinformatics helped me develop a keen interest in the area which motivated me to pursue research in the same. Apart from academics, the co curricular activities during the fun filled annual fest, "Le Fiestus" was a joyous experience. I miss my days in JUIT and wish I could relive those four years again and again for ever.



**Ashutosh Malhotra (B. Tech Bioinformatics 2004 – 08 Batch)**

Email: [atm.bio@gmail.com](mailto:atm.bio@gmail.com)  
 PhD Scholar (University of Bonn, Germany)

Research Associate (SCAI, Fraunhofer, Germany)

JUIT provides just the right ambience for new talent to nurture and hone their skills. Especially, I will give a lot of credit to my teachers who motivated me to move forward in life. Standard of education is world class and trains you to become a leader who can make an impression anywhere internationally. The biggest takeaway is that "Strong foundations of knowledge and ethics acquired from JUIT shapes you into a great professional"



**Manu Shrivastava (B. Tech Bioinformatics 2003 - 07 Batch)**

Email: [shri.manu@gmail.com](mailto:shri.manu@gmail.com)  
 M.S (John Hopkins University, Baltimore, USA)



The four years spent in JUIT have been the most enriching and fun-filled years of my life. The course structure is very well designed and perfectly apt to chisel our skill set to help us face the outside world, not only in India but abroad. The faculty works with utmost diligence to make this possible. The broad spectrum of knowledge I gained in these four years through the various courses offered has given me an edge in my Master's Program. My perspective of things is more flexible now which allows innovative thinking. I am truly grateful to my Alma Mater.

**Vinay Kumar Mittal (B. Tech Bioinformatics 2003 - 07 Batch)**

Email: [vinaykmittal@gatech.edu](mailto:vinaykmittal@gatech.edu)  
 MS (George institute of Technology, Atlanta, USA)      PhD Scholar (George institute of Technology, Atlanta, USA)



Course structure at JUIT is quite fundamental and advancement aiding as well. Exposure to the courses like basic computer programming, mathematics, fundamental biology and chemistry in the early semesters helps understanding the concepts and grasping the key points required for the further thorough study of the corresponding field. Practical labs are essential part of the course curriculum which helped learning the applications of the theoretical knowledge gained in the lectures. Overall course structure is very well standardized and up to the mark according to international standards. Now in my current study I personally feel that I have enough background from my previous study which has always helped me in understanding advanced courses and practical applications. Thanks to the JUITs cutting edge study program and course offerings.

Our

A l u m n i



**Deeptak Verma (B. Tech Bioinformatics 2003 - 07 Batch)**

Email: [verma.deeptak@gmail.com](mailto:verma.deeptak@gmail.com)  
Ph.D (University of North Carolina, USA)  
USA)

Post Doct. Fellow (Dartmouth College, USA)

I spent some of my best days of my life at JUIT. The study and research atmosphere makes you think and move forward in life. The BI course is well designed for students such that they can work as research leaders in companies or can be a part of research group after academia. No doubt the credit goes to our teachers and faculty members that helped us in shaping our future.



**Abhay Dhingra (B. Tech Bioinformatics 2003 - 07 Batch)**

Email: [abhaydHINGRA@gmail.com](mailto:abhaydHINGRA@gmail.com)  
M.S (University of Florida, USA)

Currently employed with Deloitte

The Courses and Syllabus covered in JUIT is on par with any University here. It's really very easy as well as challenging here as a Bioinformatics Student. At last, I would like to thank faculty at JUIT for their guidance and support.



**Hari Krishna Y (B. Tech Bioinformatics 2003 - 07 Batch)**

Email: [krish007@gmail.com](mailto:krish007@gmail.com)  
MS (IIT, Hyderabad)

PhD Scholar (University of Hong Kong)

quenched my thirst to gain knowledge in the field of Bioinformatics and had given me a comprehensive exposure to the core areas of the field and a strong practical understanding of the same. The Lab work was intensive and involving, helping me approach a problem with a pragmatic and clear mind

**Vishal Kapoor (B. Tech Bioinformatics (2002- 06 Batch)**

Senior Business Analyst( HCL LS, Belgium)

Email: [kap.vish@gmail.com](mailto:kap.vish@gmail.com)  
MS in Management VUB, Belgium



The four years that I spent on JUIT has laid the foundation of what I am today. The course structure that entailed lab based and computer aided theoretical and practical implications made the education worthwhile all around. The curriculum is truly hands-on and the faculty works hard to ensure you get the most out of the degree while you are there and prepares you for your future out in industry or higher education.

**Viplav S. Mishra (B. Tech Bioinformatics 2003 - 07 Batch)**

Software Engineer (Amazon, USA)

Email: [viplav.mishra@gmail.com](mailto:viplav.mishra@gmail.com)  
M.S (University of Florida, USA)



Grayson kirk once said "The most important function of education at any level is to develop the personality of the individual and the significance of his life to himself and to others" Getting my bachelors at JUIT has been a defining moment for my career. Its unique and well framed course curriculum was instrumental in discovering my interest and area of expertise. Its high quality of faculty and blend of high quality courses has a very high respect and importance all around the globe. It really gave me the knowledge and attitude needed for a higher degree and choose my career.

**Amit Midha (B. Tech Bioinformatics 2003 - 07 Batch)**

Business Head, Digital Marketing (Euro RSCG Worldwide)

Email: [midha.amit1984@gmail.com](mailto:midha.amit1984@gmail.com)



JUIT greatly helped in overall development of individuals. The course involved great mix of subjects which helped in personality development along with core technical subjects. With good industry links, the University is a brand in itself.



**Shobhit Jain (B. Tech Bioinformatics 2002 - 06 Batch)**  
 Email: [shobhit@cs.toronto.edu](mailto:shobhit@cs.toronto.edu)  
 Ph.D (University of Toronto, Canada)

Bioinformatics of JUIT was a stepping stone for my career. BI dept in JUIT is very well organized and the faculty members are one of the finest I have ever met. Along with the academics department provides immense opportunities in extracurricular also. The very design of the course curriculum not only gave a deep insight to the subject but also helped us in developing a practical approach towards all the problems we faced. Kind of projects done during my academics helped me gain confidence and proved to be very helpful in many of the interviews I faced. All in all it was a great experience being with the department of Bland BT.



**Pallavi Gulati (B. Tech Bioinformatics 2003 - 07 Batch)**  
 Email: [25gulatipallavi@gmail.com](mailto:25gulatipallavi@gmail.com)

Software Engineer (Infosys Technologies Limited)

My degree has helped me immensely as I had developed a liking towards computers from the early and also enhanced my programming skill which has proved very beneficial in this competitive environment. Bioinformatics being the right blend of computers and biology has actually made me stand out of the group and work for some medicine related projects here in Infosys.



**Arvind Mukundan (B. Tech Bioinformatics 2003 - 07 Batch)**  
 Email: [arvind.juit@gmail.com](mailto:arvind.juit@gmail.com)

Project Engineer (VMpro Technologies, Bangalore)

Being a part of JUIT was a great experience and taking up Bioinformatics was a stepping stone for my career. BI dept in JUIT is supported and maintained by some of the finest faculty and heads. The studies were always fun and never a burden with the faculty being the most humble in negotiating any issues or solving problems and clearing doubts. The practicals were always encouraging for research and root-cause analysis of any topic of interest. The projects I completed in college helped a great deal in technical interviews as they were true reflections of the application of the technical knowledge we gained during the entire engineering course. Altogether, it was a wonderful experience to be a part of the BI team at JUIT.



**Chandan Kumar (B. Tech Bioinformatics 2003 - 07 Batch)**  
 Email: [arvind.juit@gmail.com](mailto:arvind.juit@gmail.com)  
 M.Tech. (IIT Hyderabad)

Currently employed with Cellworks

Course structure is good in JUIT. It helped me lot in fulfilling my career in bioinformatics. Lab facilities are very good. Faculties are very supportive. They are always ready to help in doing research works. Lots of resources like software tools helped me lot in understanding bioinformatics. Particularly I would like to say that University environment is very good for any type of research.



**Ankit Mittal (B. Tech Bioinformatics 2003 - 07 Batch)**  
 Email: [mittal.ankit23@gmail.com](mailto:mittal.ankit23@gmail.com)  
 M.S (George Mason University, USA)

Currently employed with REI Systems Inc., USA

The diversity in course structure of Bio Informatics gave me in-depth knowledge of both IT and Bio field. Thereby it gave me an edge over Masters Information System's curriculum at George Mason University. Apart from Course structure, the overall Semester Structure trained me for producing efficient results in lesser amount of time, *the way you work in IT Industry.*

Project Engineer (Tata Consultancy Services)

**Mukul Gupta (B. Tech Bioinformatics 2003 - 07 Batch)**  
 Email: [muks.shimlite@gmail.com](mailto:muks.shimlite@gmail.com)

The course structure of the BI department had a very practical touch. The vast electives each semester helped us to build our career keeping in mind our areas of interest. The BI curriculum has been very comprehensive to teach as fundamentals of CS and IT coupled with strong component of core BT and BI courses.



Quality Assurance (Pitney Bowes)

**Palak Goel (B. Tech Bioinformatics 2003 - 07 Batch)**  
 Email: [palak.goel85@gmail.com](mailto:palak.goel85@gmail.com)

JUIT played a very important part and helped me to discover myself. Had best of time out there with friends, teachers along with shaping my career. The BI curriculum has given me a flavor of both the work lab i.e. the Biotechnology and the Bioinformatics as a result I am working productively in my current job.



To

Jan 07, 2022

The Vice Chancellor,  
JUIT Waknaghat,

Sub: Proposal for introducing JUIT Alumni ID Card.

Cost of Card?

Dear Sir,

The JUIT Alumni Cell has brought a proposal to introduce an ID card to our alumni to overcome the issue of identification while entering their own campus. The cell requests you to approve the proposal and the issuance of an Alumni ID Card to the alumni of JUIT from the current academic year. The same format of Student ID Card will be used to design an Alumni ID card. An Alumni ID Card Registration Form has been curated as per the same.

Currently, JUIT charges Rs. 500/- from each student towards the Alumni membership from their caution money. The passing out students from batch 2022 onwards would be provided the proposed JUIT Alumni Card. The students who have already passed out from JUIT can get the proposed JUIT alumni card after paying certain charges (100 + Postal charges).

I look forward to approval for the same from your end.

Approved,  
RKS  
5/2/22

Encl. Alumni membership Registration cum ID card Form.

Thanks & Regards

Bansal

Dr. Saurabh Bansal,

Faculty In-Charge,

Alumni Cell, JUIT

CFO  
- Pl. discuss.  
RKS  
7/1/22

Registrar  
- Can we do this please?

Saurabh  
- Pl. discuss.  
RKS  
13/1/22

-2-

1. Yes Sir, we can get the cards prepared if approved.
2. Design/layout by Alumni Cell

RKS  
3/2/22

VC

VC  
04/2/22