

This edition
batch in focus
#2004



Sam Lugani
Google



Navya Kumar
BITS Pilani



Amit Sahrawat
Samsung

& many more...



Startup
Highlights by



Abhishek Talwar
HexaView Tech



Nitish Narang
StockMock.in



Nishchal Gaba
Prodigal AI

& many more...

ALCOM CONNECT

The official Alumni Newsletter of
University School of Information, Communication and Technology, GGSIPU



02
WINTER
EDITION

INTRODUCTION

INDEX

- > From the Dean's Desk
- > Faculty Communique
- > Startup Talks
- > Reminisce: Batch of 2004
- > Achievers Section
- > Placement Report
- > Similar Interest Group Initiation
- > Interview Preparation
- > Events Bulletin
- > Our Mentors

Making an impact across the world, alumni are the greatest asset of a college. With the vision to connect the Alumni of USICT, we started with USICT Alumni Committee a year ago. Since then, we have connected multiple alumni across batches to their Alma Mater.

In the past year, we conducted webinars, mentorship sessions, mock interviews, and so much more to help the current students at USICT. We are elated by the response of students in these captivating sessions. Moreover, the committee was able to get back many alumni who have lost touch with USICT in all these years. The journey has been full of challenges, yet exciting.

We strive to strengthen the network that has been built in the last year. With multiple events awaiting in the pipeline for the benefit of the students, we hope to create an ever-lasting impact on the students. We are thankful to our alumni who have come forward and taken time from their busy schedules. As we plan more such events, we await more Alumni to be a part of this wonderful community.

This edition of Alcom Connect is a reflection of the journey that USICT has covered since the previous edition of our Newsletter; an effort from us to thank alumni who have contributed to this journey, and an ode to our USICT alumni out there making an impact. We have also included a snapshot of the much awaited Placement Report in this edition.

FROM THE DEAN'S DESK

Greetings,

As the world continues to grapple with the pandemic, I would like to give my heartfelt condolences and prayers to the families affected by Coronavirus. I hope we all can collectively face the unprecedented challenge brought on us because of the same.



PROF. PRAVIN CHANDRA

Even in the midst of a global pandemic, engaging with alumni has been a real pleasure over these past few months. I am privileged to see how USICT has transformed their careers and their lives. These stories are a gift, and a reminder of the power of this amazing institute. Moreover, I believe that alumni are often in a position to shape the perception of USICT since they are the ambassadors of this fine institute in their professional & social networks, and it is their efforts that bring glory to their Alma Mater. We are looking forward to the alumni further improving the developmental efforts of the institute towards improving the quality of training and placement.

I would also like to announce the establishment of GGSIPU's East Delhi Campus, which houses two new Schools of Studies namely, School of Automation & Robotics and School of Design & Innovation, and is all set to function from academic session 2021-22. We will keep you posted on the developments and hope that this undertaking is a success.

Finally, I would like to share that we are planning to organize an Alumni Meet and some smaller city specific Alumni Chapter events in 2022 once the situation improves and restrictions are uplifted. More details are forthcoming, and we look forward to seeing you there.

We wish good health and safety for you and your loved ones!

FACULTY COMMUNIQUE



PROF. C. S. RAI

USICT has been one of the premier institutes of Computer Science, Information Technology, and Electronics for the past 23 years. From the Kashmiri Gate campus to the Dwarka campus, the journey with USICT has been the one to cherish.

In all these years as a faculty, I have been interested in multiple responsibilities by the university. I have learned a lot during my years at USICT, and it has helped to coordinate with modern technologies as well. As the former dean of the school, a coordinator of the Directorate of Students' welfare, and as the chief hostel warden, I got the chance to communicate with students at different levels. It helped me understand the modern trends and latest technologies that students are learning. It also helped me understand and learn various issues with the teaching and learning paradigm.

In all these years with USICT, the one thing for sure is that every new batch has higher expectations than the previous one. They understand the foundation laid by their seniors and are ready to capitalize on it. It also calls for teachers to be supportive of students.

Every time I look back, years at USICT is nothing short of a dream. We have tried multiple things, succeeded at some, and mastered from the others. But, eventually, it was the learning that mattered. As we move ahead to strengthen our alumni network, I would love if more alumni can come and contribute to the success of USICT.

STARTUP TALKS



Deloitte
Technology
Fast 50
India

CEO,
Silicon India
Top 50
Start-ups

Hexaview is a 300 people strong fintech product engineering company. I started with another alum Ankit Agarwal in 2010 and since then we haven't looked back scaling up on our reach, scope of work and team. Best thing about Hexaview is the opportunity it affords to myself, Ankit and our team to work with some of the sharpest minds across the globe. I believe admiration is mutual as our clientele (many Fortune 500 companies) love our work & are openly appreciative about the same. For us success is about perseverance and having good people around you!



ABHISHEK TALWAR
CO-FOUNDER
HEXAVIEW TECHNOLOGIES, INC
BATCH OF 1999-03



The startup focuses on four areas: 1. Artificial Intelligence 2. Cloud Analytics 3. Fintech 4. Blockchain My journey to this startup has been an exciting one, after completing my M.Sc. Artificial Intelligence in 2017. I got the chance to work with enterprises, research organizations, developing projects related to Facial Recognition, Object Detection, Drone Intelligence, Pose Detection. Words of advice: Research deeply and choose the field you want make a career in, look for an internship to get hands on experience.

NISHCHAL GABA
DIRECTOR
PRODIGAL AI TECHNOLOGIES PVT. LTD.
BATCH OF 2012-16



STARTUP TALKS



Stockmock is India's first Options Backtesting platform for Banknifty and Nifty strategies. It was launched in Nov 2019, which means we have successfully completed 2 years of our journey.

Stockmock helps traders become independent & profitable through our Backtesting their strategies before they deploy in live markets. We don't just give users the confidence to trade but also the conviction to stick with the strategies when they are not working well.

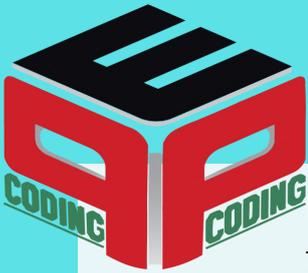
We have more than 90,000 users on our platform. We are proudly bootstrapped and profitable.

Word of Advice: Work on the problem statement that is bothering you. Try to find some solution, small or big doesn't matter. Backtesting was something I needed badly for myself and therefore created it. Remember if your end goal is money, there are fewer chances you will be motivated in long run, so have a better goal - making life easy for yourself and others through your skillset. Pick up the real problems that are hurting you, don't create the problems yourself. I have failed multiple times before working on Stockmock, the real problem solver.



NITISH NARANG
FOUNDER, CEO
WWW.STOCKMOCK.IN
BATCH OF 2008-12

STARTUP TALKS



PepCoding is an EdTech platform which is continuously trying to improve the lower bounds of education. It has recently launched a product called NADOS (nados.io). It is a social media space centered around career development while ensuring learning opportunities. In an attempt to make online learning and career development an engaging pursuit, the elements of social media were introduced on a learning cum professional platform. Creating for ourselves an entirely new space, we look forward to revolutionizing the entire virtual experience of learning and growing.

Pepcoding started out in 2017, and it's already 2022. One thing that kept us going was "solving the problem of efficient learning". This journey hasn't been easy. We have seen Pepcoding grow from 30 to 300 in number. We knew the risk, but we also saw an opportunity. And all of this has been possible due to resolve of the team.

Startups are built by the spirits of members involved in it. Hence, the most important thing is hiring. There is a famous quote which roughly translates as: People, Processes and Profits. This is the exact order in which things need to be taken care of, as People create scalable processes, which in turn take care of profits.



NAVDEEP SANDHU
CO-FOUNDER, PRODUCT MANAGER AND INSTRUCTOR
PEPCODING EDUCATION PRIVATE LIMITED
BATCH OF 2013-17

STARTUP TALKS



I left my job in Ireland and came back to India to work with my dad, Puneet Manchanda on our own Health-Tech #startup.

We both followed our hearts and took this gamble of leaving our jobs in times of COVID. We are on a mission to transform the lives of millions of people. We have built an AI-based personal dietitian coach which will guide an individual towards a healthy lifestyle using the power of nutrition.

It's an app that aims to create a healthy lifestyle, unlike others that focus on short-term goals. There's no app in the market that gives a detailed AI-based personalized diet for weight loss and your lifestyle disorders based on #diet preferences too.

We have personalized diet plans available in these categories - #immunity booster, post covid, cholesterol, diabetes, and hypertension for now. We'll be launching weight gain & more lifestyle disorders in the future too.

It's been only a few months since the application went live and we have got a really positive response. We have around 150K downloads already and various successful stories too.

A woman who was detected with diabetes a year back had started using our app 2 months back, called me up a few days back. She was very thankful for the app. Her insulins levels got normalized just by following the diet plan and healthy habits mentioned in the app.

Creating a positive impact in an individual's life gives us immense satisfaction and the validation that we are heading in the right direction. We intend to keep going that way.

I have previously worked for different organizations like Autodesk, Intel Corporation, IBM and it was a good experience. But after working on my own health tech startup, I have realized that working feels like a vacation now. The more time I spend working, the more I enjoy it.



My advice to students will be "Make a plan of action & jump into startup journey as soon as possible."

SARTHAK MANCHANDA
CO-FOUNDER,
SMART DIET PLANNER
BATCH OF 2014-18

STARTUP TALKS

G.A

Gray Arc Solutions is a Marketing Agency that works with International Coaches & Course Creators. We consult them in Marketing and we build end-to-end Online Marketing Strategies for them. Our services include Sales Funnel Building, Copywriting, Facebook Ads & Email Marketing.

The journey has been really a roller coaster as learning all these skills with 0 industry insights has been the toughest task. Closing 4-Figure(\$) deals wasn't that of a big challenge when I had that confidence in delivering great results.

Talking about my previous agency, me, Vaibhav & Gaurav founded Codes Black Services Pvt. Ltd. on 8th Jan'20, but due to different priorities we parted ways and I started Gray Arc Solutions. Codes Black Services was my Social Media Marketing Agency for Small & Medium Indian Businesses and Personal Brands.

The only advice I want to give to the young students is: "Stack Yourself with High Paying Marketing Skills" Learn the Marketing skills like Ads, Copywriting, Strategy building, Social Media Marketing. These will help you grow your upcoming Startup Ideas, as a good product with poor marketing is nothing. If you're good at marketing and you have a great product idea then raising funds, getting attention, understanding customer buying behavior, making initial sales won't be that of a big challenge for you.

TARUN GOEL
SOLOPRENEUR
GRAY ARC SOLUTION
BATCH OF 2016-20



REMINISCE: BATCH OF 2000-04

Being at USICT has been a defining chapter of my life. Despite being the 2nd batch of the program, the teachers went above and beyond, and really did the best they could. I recently reconnected with a lot of our teachers, and am deeply indebted to their help during my formative years. Beyond the studies, it helped me create my own tribe - a group of mentors and friends - who have stayed with me through the last 20 years.

SAM LUGANI
PRODUCT HEAD,
GOOGLE ASSISTANT TRUST & PRIVACY
GOOGLE



USICT introduced me to data. Data warehousing, new and upcoming at that time (2000-2004), was a subject my classmates and I had the opportunity to opt for. It formed the basis of my first job with an Indian IT major. Exposure to data and its managerial implications encouraged me to go in for higher studies in business economics, majoring in econometrics. That led to my second job, performing business and economic research for a Big Four professional services firm for many years. And now as a full-time doctoral candidate, I am immersed in data and drawing business-relevant implications from it as part of my thesis.



NAVYA KUMAR
DOCTORAL CANDIDATE
BITS, PILANI – HYDERABAD
CAMPUS

REMINISCE: BATCH OF 2000-04

B.Tech course at USICT was one of best experience personally and academically. I got to make life long friends and also got the best education without leaving my family & hometown- Delhi. It not only geared me with technical knowledge which was main focus ofcourse but 360 degree aspect needed to succeed in my career be it leadership, softskills, social and athletics. All courses in the program were good with the topping of best faculty. These 4 courses- Mathematics, Data warehouse / Analytics, Communication skills and Organization Leadership helped shape my career where I stand today and be able to share my experience for students looking forward to this world class experience in Delhi.



PRADEEP MADAN
CONSULTANT
PLATINUM/MAZDA

Vast, versatile and future centric syllabus helped in preparing and adapting to industry demands. It not only prepared to cope with the challenges but actually lead the various fields. Most of us were faced with the competition of not coming from established university, but the course and our teachers prepared us for our career defining journey. In the career spanning 18years across leading organizations I can make a strong claim about imprint of USICT to shape it what it reached now and the scope I see further. May all the learnings students continue to take and achieve heights in their professional careers.

AMIT SAHRAWAT
GENERAL MANAGER
SAMSUNG INDIA, SRI-D



REMINISCE: BATCH OF 2000-04

I could not get into DCE/NSIT in the year 2000 and I was very upset. Then I got admission in USICT (University Teaching Department or UTD as it was at that time) at Kashmere Gate campus. We were only the second batch and there was a lot of doubt and concerns about everything whether facilities or placement. However, as the time passed by the shady clouds kept on fading away. The days of InfoXpression, the technical fest are unforgettable. The start of multiple activities - whether it was the University magazine, sports tournaments, University festival - it used to give the sense of accomplishment and satisfaction. I cherish the memories of different sports like volley ball, cricket and basket ball that we played. The environment was very helpful specially during the placement days. Although the university department was only the two year old, we had the opportunities of getting placed into companies like TCS during the penultimate year itself. I still remember those days and finally got placed in Quark Media House, Chandigarh. I am thankful to the University to get me admitted into B.Tech and then giving the opportunity to start the career in IT industry.



TAPAN SHARMA
TECHNOLOGY ARCHITECT
PRECISELY SOFTWARE AND DATA INDIA PVT LTD

We were the second batch passed out from Kashmire Gate Delhi campus. We were having basic amenities and not luxury college benefits but in term of education and knowledge our teachers are best under the leadership of professor Yogesh Singh. We all stuck to basics and focused and that is still helping us in our career.

VINAY NIJHAWAN
TECHNOLOGY ARCHITECT
PRECISELY SOFTWARE AND DATA INDIA PVT LTD



REMINISCE: BATCH OF 2000-04

USICT was a turning point in my life. 4 years of learning, fun, sports, technologies, skills, aptitude and what not. Met some of the unforgettable faculty members and friends here. Who can forget meeting Euphoria band at Anugoonj and night long games, building software and of-course volleyball matches at InfoXpression. Best days of my life. Would like to take this opportunity to thank all my teachers and friends who made me what I am today.



NITIN KUMAR JAIN
ASSOCIATE DIRECTOR - PRODUCT DEVELOPMENT
FIS GLOBAL

"Getting into B.Tech course from a reputed college was always the plan. USICT was the ideal choice, being in the heart of the city Delhi and having best of teachers, it made the perfect combination. First year to fourth year we made memories and friends for life. More than the engineering aspect I would say, College prepares you for life.

Late night presentation preparation, preparing for the exams, participating in Cricket or volleyball, coding competitions, College Fests the process itself teaches you a lot. USICT taught us how not just to feel the pressure but also conquer it.

You learn most when you have best of peers and with USICT we were sure of getting great pals. USICT gave me immense opportunity to hone my skills in Engineering, Life Skills, Networking which ultimately helped in my journey forward. Utmost gratitude to my teachers and friends for always encouraging me to achieve the best."



GAURAV AGGARWAL
PARTNER
CREATIVE ENTREPRENEURS LLP

REMINISCE: BATCH OF 2000-04



The best thing about USICT was people were from all over and different branches of the university also provided different perspective about the learning environment.

CHHAVI
ASSOCIATE PROFESSOR
MDU CAMPUS



Time spent at USICT was one of the best in life. Had a lot of fun, studied a bit and made some friends for life. Special mention to the campus at Kashmere Gate - it had great character and an old world charm to it.

MAYANK KHANDUJA
MANAGING DIRECTOR
ELEVATION CAPITAL

Best days of my life, made forever friends!! The students, faculty, staff, campus was all going through a new experience of a new university being created! I'm proud to call ourselves the Trail Blazers 😊

AKSHAY SINGHAL
TECHNICAL ACCOUNT MANAGER
AMAZON WEB SERVICES



My experience had been truly an amazing one. USIT was my doorway to the world.

JAYA DAS
PRINCIPAL CONSULTANT
PWC

The friendships from there have been life enriching and life saving. ♥

JISHA SHARMA
DIRECTOR OF PRODUCT
MCKINSEY & COMPANY



STUDENT ACHIEVEMENTS



Manorit Chawdhry



Pratyush Tiwari



Ankur Saini



Shashwat Dalakoti



Parth Khandelwal



**Google Summer of Code
2021**

STUDENT ACHIEVEMENTS



Hitesh Poply
2016-20 CSE
AIR 1 (CSE)
GATE 2020



Sejal Gupta
2018-22 IT
99.42 %tile
CAT 2021

STUDENT ACHIEVEMENTS



Manik Singal



Abhishek Jain

WINNERS

National Robotics Competition

Project Oasis (IEEE RAS, PES University, Bangalore)



Manik Aggarwal



Ajit Kumar



Mayur Puri

National Runner-Up

TechTronix
EVENTATIA

STUDENT ACHIEVEMENTS



Karan Malik
PUBLISHED
RESEARCH PAPER
SPRINGER MAPAN
JOURNAL



Priyanshu Rohilla
SECOND NATIONAL
RUNNER UP
CODELEXIA
IET STUDENT CHAPTER,
TIET



Abhishek Jain
SECOND NATIONAL
RUNNER UP
DISNEYO PCB
CHALLENGE
BAIT, TAMIL NADU



Dhruv Pasricha
CODECHEF
GLOBAL RANK-1
MAY CHALLENGE 2021



Sachin Bhola
HACKATHON WINNER
2021
E-CELL, IIIT PUNE

PLACEMENT REPORT 2021

PLACEMENT OVERVIEW

32

32 LPA HIGHEST PACKAGE

250+

250+ NUMBER OF OFFERS

8.5

8.5 LPA AVERAGE PACKAGE

94%

94% STUDENTS PLACED

40+

40+ NUMBER OF COMPANIES

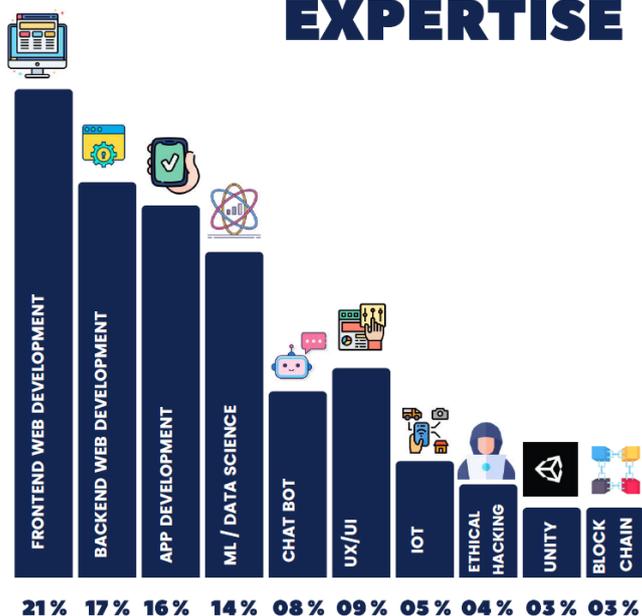
120+

120+ INTERNSHIP OFFERS

PLACEMENT REPORT

YEAR 2021

STUDENTS' EXPERTISE



PLACEMENT STATISTICS

Company	Number of Students	Package (in LPA)
Amazon (SDE)	4	32.00
Amazon (Programmer Analyst)	1	27.83
UNIAS Inc.	10	20.00
Amazon (AWS)	5	19.00
Adobe	1	12.11
rtCamp	1	12.00
Thorogood	1	10.00
ZS Associates	2	10.00
	3	9.70
Cvent	4	7.05
	4	7.00
Josh Technology	2	8.00
	1	6.75
TCS (Digital)	30	7.00
Yamaha Motors	8	7.00
ClickLabs(JungleWorks)	3	7.00
Wiley	2	7.00
Libsys	1	7.00
Freecharge	1	6.70
Indiamart	4	6.00
Bravura Solutions	8	5.50
Compunnel Digital	1	4.80
Nagarro	7	4.50
VectoScalar	5	4.50
NewGen	1	4.25
PSIT	2	4.20
Tata Advance System Ltd.	1	3.99
DXC	64	3.60
Media Agility	9	3.60
TCS	56	3.50
Cognizant	3	3.50
Omnepresent	1	3.50

Other companies that visited the campus:

Motherson Sumi, Servosys, KritiKal Solutions, Grey Orange, Invoid,Hula Global, To The New, InfoEdge, ZS Associate, Lead Square, Ori, EnableX, Harman, Coditas, UpGrad and GeekyAnts

PLACEMENT REPORT 2021

INTERNSHIP STATISTICS

120 + Internship Offers

Companies offering internships include:

Adobe, Amazon, Google Summer of Code, HashedIn by Deloitte, Coding Ninjas, JPWilliamson Inc., Edustoke Private Limited, Unreal Ai, Expanrr, Ericsson, Erasmith, Onelap Telematics Private Limited, Urban Company, Muskurahat Foundation, BSNL, DMRC, SoluLab, World Youth Council, Upsave Analytics Private Limited, Incablet Media, Fatah Digital, ATA Freight, Vanilla Industries, International Model United Nations, etc.

Stipend upto ₹ **60,000/MONTH**



Google Summer of Code



DIRECTLY PLACED STUDENTS

Company	Number of Students	Package Range (in LPA)
CRED	1	35-40
Amazon	1	30-32
Flipkart	3	25-30
Razorpay	1	25-30
Goldman Sachs	3	23-25
Disney+Hotstar	1	23-25
Browser Stack	2	16-20
Hackerrank	1	18-20
BNY Mellon	2	17-20
Grofers	1	15-18
Vedantu	1	15-18
Pulang	1	15-20
Nasdaq	1	12-16
Morgan Stanley	1	10-13
Atlan (Frontend)	1	8-15
Airbus	1	8-13
Mobstack	1	8-10
HashedIn	1	7-10

Other offers from companies:

Grab, Setu, Nagarro, Amdocs, Wiley India, Accenture, MAQ Software, Airtel etc.

COURTESY OF
TRAINING AND
PLACEMENT CELL,
USICT

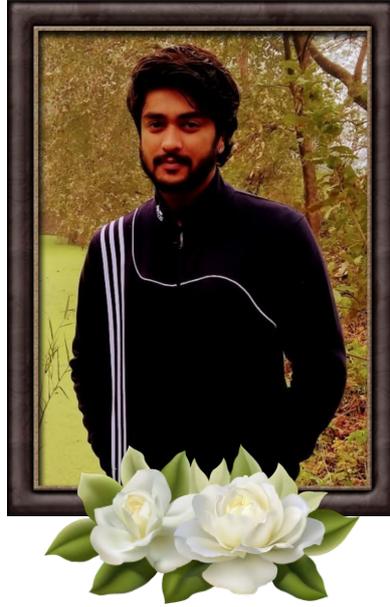
 usict.placementcell@ipu.ac.in

 [tnp-usict](#)

 [USSPlacements](#)

PRAKHAR DUA

SCHOLARSHIP



PRAKHAR DUA

Mr. Prakhar Dua (1993-2021), son of Dr. Dinesh Dua, was a student of University School of Information, Communication and Technology's B.Tech. a batch of 2013-2017 (Information Technology). Due to an unfortunate accident, we lost Prakhar in April 2021. The family & friends of Prakhar, to honor his memory, wish to introduce a recurring Annual Scholarship for the students of USICT for 5 years (2022 to 2026) initially and may choose to renew after the period gets over.

Since Prakhar had always been an individual inclined towards extracurriculars, with a special interest in Music and Sports, the proposal is to award the scholarship to a B.Tech. 3rd-year student who can be deemed as the best all-rounder. The process of selection would include a weighted score on different parameters of academics, co-curricular, and extracurriculars, which will be followed by interviews of top 5 contenders by the sponsors of the Scholarship, a minimum of INR 75,000.

The process may be coordinated by the USICT Alumni Committee. Post interviews, the family & friends wish to present the award to the awardee with a short ceremony every year, wherein the Dean, professors, and students will be invited and the sponsors will also be present.

SIMILAR INTEREST GROUPS INITIATION

OUR SPEAKERS:



Pranav Kumar
Govt. of Uttarakhand
UPSC



Nikit Bhandari
Google
GSOC



Saquib Siddique
PayTM
App Development



Nehaarika Talwar
Swiggy
MBA



Ankit Pratap
DRDO
GATE CSE



Shubam Upadhayay
Google
GATE ECE

The Alumni Committee of USICT is committed in guiding and bringing value to the students with the help and direction of alumni of the college.

As an initiative towards this objective, we started mentorship programs across various fields and organized sessions to provide USICT students with proper guidance, and help them get a better understanding of the field of their interest. Students found all the sessions truly to be the roadmap to their goals.

The speakers shared their journeys with students and resolved their queries regarding the preparations. We also had a special Q&A session at the end of each workshop. The mentors reiterated the point that one should explore every domain and question themselves as to why they want to pursue that specific field. We wish the best to all for their future endeavors.



Rajat Hans
Bokee
Web Dev.



Parth Verma
POSTMAN
ML/AI



Rahul Pratap Singh
ComSec Consulting UK
Ethical Hacking

INTERVIEW PREPARATION

SESSIONS BY:



Navdeep Sandhu
PepCoding
Stacks and Queues



Sarthak Sadh
Flipkart
Graphs



Vijay Kaushik
Flipkart
Recursion, Trees



Shorya Jain
Disney+Hotstar
Arrays, Searching,
Sorting



Ashish Aggarwal
CRED
HeapMap, Priority Queues

Most students dream to get placed in the best of companies and hence preparing for the placement, and also for careers is vitally important. To assist the students, USICT Alumni Committee initiated a program for the placement preparation, focusing on data structures and algorithms questions asked in the interviews by the top companies along with mock interviews and Resume reviews taken by our alumni.

With this goal in mind, we, at the USICT Alumni Committee, contacted our alumni working with reputed companies and organized placement preparation sessions for the third-year students of our college for over 3 months.

These placement preparation sessions weren't just limited to lectures. Our Alumni shared the tips and tricks for important questions, shared their personal interview experiences in the company they are in, and also dispensed the resources which they used for their preparation. At the end of each session, there was an open QnA round, where the students participated actively and had all their doubts cleared.

Even 1st and 2nd-year students were obliged for the participation in the sessions. Overall, these sessions proved to be illuminating and fruitful for every student as they helped them prepare for the toughest of interviews by having command of their skills.

INTERVIEW PREPARATION

To ace any interview or any examination, the main key component is strategic preparation. Therefore, as a part of the placement series, we conducted a 1 on 1 mock interview for our students. These interviews included a CV review round, where students' CV was reviewed by a panel of 2-3 alumni, who ensured that students' CV had no loopholes or voids in them, which may have led them into a self-contradictory situation that might ruin their performance.

The series had helped many students in their interview preparation and boosted their overall preparation as well for their dream companies. We thank all the participants, and especially the alumni for making this placement series successful and hope to get such a positive response from everyone for the future placement series.

MOCK INTERVIEWS BY:



PIYUSH VERMA
Disney+Hotstar
2017-21



PRANAV MALIK
Oracle
2015-19



ABHISHEK VATS
SiteRecon
2017-21



GOVIND
Publicis Sapient
2016-20



RENU JOSHI
HashedIn
2017-21



UJJWAL JAIN
ION
2015-19



HIMANSHU RAJPUT
Accenture
2015-19



RAVI KUMAR RANJAN
Accolite Digital
2015-19



VARUN KUMAR
HashedIn
2014-18

EVENTS BULLETIN

TEDxGGSIPU

In the spirit of TED's mission, "ideas worth spreading," the TEDx program at GGSIPU started in 2017 and since then has coordinated offline and even virtual TED-style events. Last year as well, TEDxGGSIPU hosted the virtual event on October 31, 2021 with the theme 'I think, therefore I am' which itself is a famous proposition. The event marked its success with the presence of seven highly acclaimed personalities like author Deepak Bajaj, RJ Salil Acharya, and others who iterated their ideas on the theme and shared their life stories where they overthrew all the hurdles and came out undefeated.

The TEDx logo is displayed in a bold, red, sans-serif font. The 'x' is smaller and positioned to the right of the 'TED'.

GDSC Events

Google Developer Student Clubs USICT conducted 10+ events, involving 500+ students from USICT as well as from other colleges. The clubs organized different webinars and events for the students to learn about the upcoming technologies. The main highlight event of the year was "The Snap", a technical treasure hunt where the teams solved challenges and earned points to reach the finish line. A total of 150+ students participated in this event alone. Some events such as the Google Cloud Campaign, Android Study Jams, and Winter of Code were also organized with great zeal and the students learned a lot from it.



Developer Student Clubs

University School of Information
Communication and Technology

EVENTS BULLETIN

USICT ACM Internship

USICT ACM Student Chapter has conducted more than 25 events in 2021. Keeping the holistic development of students in mind, the events covered both technical and non-technical skills. One of the major events was Trelathon. Winners got a chance to intern with “Trell”, in domains of Software Development, Data Science, etc. Talking about internships, USICT ACM has also organized Utkrisht as its internship program. In this program, students of USICT were mentored by the faculty members to build some great projects. The best projects were also awarded with the prized worth of ₹17.5 k by the incubation center of USICT.



IEEE Week

USICT IEEE Student Chapter conducted variety of workshops and competitions during the IEEE Week, as a part of this flagship event Synapse conducted every year. From tech events like Build-a-thon hackathon, Code Combat conducted in collaboration with Coding Blocks and Responsive Vantage, a website building competition, to non technical events like Marvel Trivia quiz and DecodHunt Treasure hunt, this year, students participated from all over the nation. The main event Build-a-thon hackathon saw a participation of more than 100 teams, consisting of college as well as school students and prizes worth ₹10k+.



OUR MENTORS

Faculty



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Chairperson



Dr. Reena Gupta
Coordinator

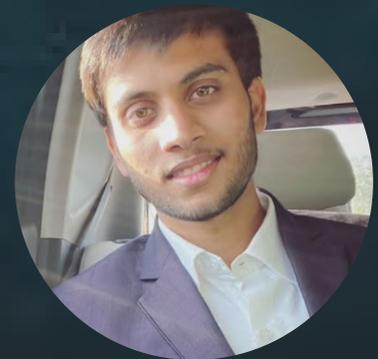
Office Bearers



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Treasurer



Anurag Gupta
President



Daksh Jain
General Secretary

USICT ALUMNI COMMITTEE

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YOU HAD A GREAT TIME READING
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For any suggestions, write us to:

 usict.alumni@ipu.ac.in

 usictipu.almaconnect.com

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