

**NEWS LETTER**  
**(JULY-DEC 2021)**



**DEPARTMENT OF COMPUTER SCIENCE  
&  
ENGINEERING**

# EDITORIAL MESSAGE

We proudly present Newsletter for even semester of academic year. The prime motive of the newsletter is to highlight the achievements of students and faculty in academics and extracurricular activities. Department took initiative for arranging site visits to. All our Third Year students underwent one month summer internship programme in reputed organisations.

Final Year students were encouraged and guided for different competitive examinations. We are actively involved in knowledge enhancement of students through project based learning, In house trainings and organising technical events.

Considering the demand of Data science, this year we started with the new four year undergraduate degree program in Artificial Intelligence & Data Science. AI and Data science is the current trend ruling the business world and it is highly paid career now. Artificial Intelligence and data science is a suitable course for those who would like to develop various intelligent business solutions. Big data solutions has changed the way how business models to be built and run. Be sure to read it all to gain an even better insight of our prestigious college.

Enjoy reading. As always, we welcome your comments.

## **EDITORIAL TEAM**

### **Editor in Chief**

**Prof. Bhavana Gupta**

Assistant Professor & HOD  
CSE Dept. SISTec Bhopal

### **Advisory Board**

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Principal SISTec Gandhinagar Bhopal

**Dr. Swati Saxena**

Vice-Principal Gandhinagar Bhopal

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Assistant Professor

**Ruchi Jain**

Assistant Professor

**Vishal Chourasia**

Assistant Professor

**Asmit Bajaj**

(7 th Sem)

**Shivank Pandey**

(5th Sem)

# VISION , MISSION & PEO'S

## VISION

To be renowned for excellence in Computer Science & Engineering By providing a nurturing environment for producing competent engineers having ethical understanding with social and environmental concerns.

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## MISSION

**Mission 1:** To provide efficient resources in terms of appropriate infrastructure and well qualified faculty for effective teaching learning process to produce industry ready professionals.

**Mission 2:** To inculcate software and technical skills through proper trainings, workshops, internships, expert lectures and industry collaborations to design and develop the product for the betterment of the society.

**Mission 3:** By drilling moral values among students and to develop spirit of team values to be able to contribute and lead successfully in challenging and stressful work environments.

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## PROGRAMME EDUCATIONAL OBJECTIVE

- PEO-1:** Develop graduates in Computer Science & Engineering having strong background of mathematics and Engineering to satisfy the needs of the IT Companies and society .
- PEO-2:** Develop graduates who can demonstrate technical dexterity in the field of Computer Science & Engineering by designing ,developing & maintaining projects in numerous verticals.
- PEO-3:** Develop graduates who will engage in lifelong learning and can work as an Individual /team to fulfill the goals with a sense of ethical responsibility.

### TRANSFORMING THE WORLD WITH ARTIFICIAL INTELLIGENCE, MACHINE LEARNING AND DEEP LEARNING

Computers that learn from data and use algorithms to execute tasks without being explicitly programmed are remarked as Machine learning. Deep learning is predicated on an advanced set of algorithms that are modelled after the human brain. this permits unstructured data, like documents, photos, and text, to be processed. Machine learning may be a subset of AI, while deep learning may be a specialised subset of machine learning. Over the foremost recent few years, the employment of Machine Learning approaches like Deep Neural Network (DNN) models became more appealing within the medical services framework given the rising intricacy of the treatment information. Deep Learning (DL) and Machine Learning strategies are displayed as promising techniques in design acknowledgment within the medical services frameworks. the target is first to provide broad knowledge into the use of deep learning models and Machine Learning methodologies in treatment arrangements.

The innovative period of medical services generally relies upon the use of AI, for instance, deep learning and knowledge science, which are the advances within the field.

The utilization of brilliant gadgets like IoT, edge gadgets, drones, robots, webcam, and smart clinical hardware is effective within the circumstance of pandemic.

Computer based intelligence innovation is advancing into clinics, care offices and specialist's workplaces everywhere the world - and medical aid suppliers and patients are as of now receiving the rewards. due to these useful assets, suppliers are seeing smoothed out processes and decreased expenses, and patients are becoming more customized consideration and on-request care.

In this new era of technology, companies and developers round the world are talking about embracing AI (AI), machine learning (ML), and deep learning (DL).

AI is an umbrella discipline that covers everything associated with making machines Smarter. Machine Learning (ML) is usually used together with AI but it's a subset of AI. AI,ML and Deep Learning Techniques goes hand in hand for improving patients conditions and for diagnosis of disease in Health care.

Considering the ongoing demand of Artificial Intelligence and Machine Learning in every field, Sagar Institute of Science and Technology, Gandhi Nagar had launched a specialized B-Tech course in Artififial Intelligence and Data science.

Written by

**Prof. Rahul Dubey**

Assistant Professor (CSE)

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# DEPARTMENTAL ACTIVITIES

**SISTec Faculty Development Program on “Learning to code is learning to create and innovate”.**

SISTec Department of Computer Science and Engineering organized a Faculty Development Program (FDP), in Collaboration with EICT Academy-IIT, Kanpur on “Learning to code is learning to create and innovate”. Aim of this FDP is to provide up-gradation of knowledge and skills for faculties specifically for Competitive Coding in C, C++ so that they can lend a hand to the students in the building of their programming skills. During the course, faculties learned everything needed to participate in real competition that's the main goal.



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**E&ICT Academy, IIT Kanpur**  
A Joint Initiative of MeitY & IIT Kanpur

Sagar Institute of Science & Technology (SISTec) Gandhi Nagar  
DEPARTMENT OF **COMPUTER SCIENCE & ENGINEERING**

in collaboration with E&ICT Academy- IIT Kanpur organising  
Faculty Development Program on

## COMPETITIVE CODING CONCEPTS

 12<sup>th</sup> - 17<sup>th</sup> July, 2021  
 3:00 PM to 5:00 PM





Coordinator :  
**Dr. Vasima Khan**  
Associate Professor  
CSE Dept., SISTec-GN | Mob: 9977725489

Registrations Link:  
<https://bit.ly/3xmgHKs>

WhatsApp Group Link:  
 <https://bit.ly/3dNHU16>

Dr. Keshavendra Choudhary  
Head of the Institute,  
SISTec - GN, Bhopal

**Bhavna Gupta**  
Asso. Professor & HoD  
Department of Computer Science & Engineering

## Two Weeks Semester Break Training Program.

SISTec Department of Computer Science & Engineering conducted two weeks Semester Break Training on "Front End Web Development and Visual Graphics in C" for 5th semester students. A rigorous training was provided by department expert faculties.



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21<sup>st</sup> ANNIVERSARY

### SEMESTER BREAK TRAINING

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Visual Graphics in C **5<sup>th</sup> SEMESTER**



Two Week from **2<sup>nd</sup> Aug 2021**

Trainer : Prof. Umesh Kumar Sahu



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21<sup>st</sup> ANNIVERSARY

### SEMESTER BREAK TRAINING

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Front End Web Development **5<sup>th</sup> SEMESTER**



Two Week from **2<sup>nd</sup> Aug 2021**

Trainer : Prof. Vipin Verma



## One Week Workshop on Web UI Design.

SISTec Department of Computer Science & Engineering had organized a "One Week Capsule" Course on "WEB UI Design" for 3rd semester students. The workshop started from 10th November 2021.

The workshop was rigorous one, comprising hands-on sessions delivered live (offline) by experts.

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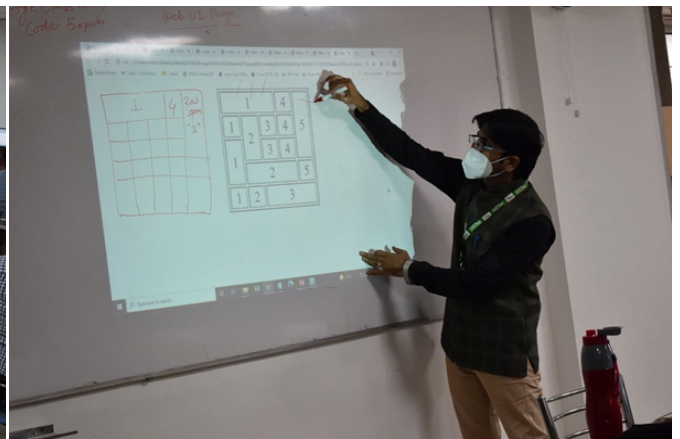
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Sagar Institute of Science & Technology (SISTec) Gandhi Nagar  
DEPARTMENT OF **COMPUTER SCIENCE & ENGINEERING**

**CAPSULE COURSE ON WEB UI DESIGN**  
(Full Day Workshop)

Prof. Amit Kumar Rathore Prof. Vipin Verma  
Prof. Vishal Chourasia

One Week (42 Hours) from 10<sup>th</sup> Nov, 2021 to 16<sup>th</sup> Nov, 2021





## Seminar on A Roadmap to Become AR- VR developer.

SISTec Department of Computer Science & Engineering organized a seminar on A Roadmap to Become AR- VR developer for the students. The expert speaker in this seminar was Mr. Udit Kulmi an AR-VR developer at TechXR Innovation.

Key pointers covered in the event were

- Fundamental concept of AR-VR
- Use of AR-VR in the current scenario
- App Development
- Career in AR-VR development
- Salary packages in this field



## Placement Oriented Project Based Training on "Data Structures & its applications".

SISTec Department of Computer Science & Engineering under the banner of the Institution's Innovation Council (IIC-SISTec) organized a Placement Oriented Project Based Training on "Data Structures & its applications" from 28th December 2021 to 31st December 2021. This

Training was headed by our in-house training experts: Prof. Nikhlesh Pathik, Dr. Aishwarya Anand, and Prof. Nargish Gupta.



The banner features three circular portraits of the training experts: Prof. Nikhlesh Pathik, Dr. Aishwarya Anand, and Prof. Nargish Gupta. It includes logos for SISTec (Sagar Group of Institutions), Institution's Innovation Council, and the Department of Computer Science & Engg. The text on the banner reads: "SISTec SAGAR GROUP OF INSTITUTIONS", "SISTec Engg.", "Approved by AICTE & Affiliated to MRCET", "INSTITUTION'S INNOVATION COUNCIL", "University of IIC, Hyderabad", "PLACEMENT ORIENTED PROJECT BASED TRAINING ON DATA STRUCTURES & IT'S APPLICATIONS", "DATE: 28TH DEC TO 31ST DEC, 2021", and "DEPARTMENT OF COMPUTER SCIENCE & ENGG.".



## Expert Lecture on “Introduction to Rain water harvesting Technology for water conservation”

Department of Computer science & engineering organized Expert Lecture on “Introduction to Rain water harvesting Technology for water conservation” on 16th November '2021.



The poster features a dark blue background with white and light blue text. At the top left is the SISTec Engineering logo for Gandhi Nagar Campus, Bhopal. To its right are accreditation logos for ARIIA 2021, NAAC, NEA, and the Institution's Innovation Council. The central text identifies the organizing department as Computer Science & Engineering. Below this, it states the event is an expert lecture on rainwater harvesting technology. The speaker is Dr. Neelesh Shrivastava, a professor in the Department of Basic Science. The event is scheduled for November 16, 2021, at Sagar Institute of Science and Technology, Gandhi Nagar Campus.

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ENGINEERING  
GANDHI NAGAR CAMPUS, BHOPAL

Proud Achiever of  
**ARIIA 2021**  
5th NATIONAL AWARD FOR INSTITUTIONS

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**INSTITUTION'S INNOVATION COUNCIL**

**DEPARTMENT OF  
COMPUTER SCIENCE & ENGINEERING**

Organizing  
**Expert Lecture**

**INTRODUCTION TO RAIN WATER HARVESTING  
TECHNOLOGY FOR WATER CONSERVATION**

Speaker >>>

**Dr. Neelesh Shrivastava**  
Professor, Department of Basic Science

**16<sup>th</sup>**  
November 2021

**Sagar Institute of Science and Technology,**  
Gandhi Nagar, Campus

# STUDENT ACTIVITIES

## Webinar on "Introduction with Blockchain" by Developer Students Club.

The technology likely to have the greatest impact on the next few decades has arrived and it's not social media, it's not BIG data, it's not Robotics, it's not even AI, you'll be surprised to learn that its underlying Technology of digital Currencies like Bitcoin it's called the blockchain.

DSC, SISTec Department of Computer Science & Engineering, have come with very first Introductory session about Blockchain.

The Session "Introduction with Blockchain" was to make you understand the power of blockchain systems, and the things they can do, it is important to distinguish between three things that are commonly muddled up, namely the bitcoin currency, the specific blockchain that underpins it and the idea of blockchains in general.

Google Developer Student Clubs  
Sagar Institute of science and technology

## INTRODUCTION TO BLOCKCHAIN

Sunday, November 14 2:00 pm IST

web3.0  
hashing cryptography  
immutable ledger  
Distributed P2p Network  
Mining  
Consensus protocol

RSVP : <https://bit.ly/3CezAR4>

**Rahul Raikwar**  
(Open source lead & SWE  
intern @ 321gocheck)

## Fresher 2021

Fresher's Party in any college is an event that every student eagerly awaits from their time of admission. The 30th of November 2021 was a memorable day in the life of every fresher of B.Tech batch 2021-22 at SISTec. The fresher's day was filled with excitement, joy, music, enthusiasm, laughter and happiness. SISTec Department of Computer Science & Engineering wholeheartedly welcomed the newly admitted students in the freshers' programmed - RHAPSODY 2K21





# ACHIEVEMENT & AWARDS

## SISTec CSE Faculties got 99 percentile in AMCAT.

Congratulations to our faculties from Sagar Group of Institutions-SISTec for their outstanding accomplishment of securing 99 Percentile in #AMCAT. It is indeed a moment of pride that the following faculties have made SISTec Department of Computer Science & Engineering Proud with their performance :-

1. Ms. Bhavana Gupta, 2. Dr. Vasima Khan, 3. Mr. Nikhlesh Pathik, 4. Dr. Pushpraj Singh Chauhan, 5. Mr. Amit Kumar Rathore, 6. Ms. Ruchi Jain, 7. Ms. Bhavna Pankaj Soni, 8. Mr. Rahul Dubey, 9. Ms. Shweta Gonde, 10. Ms. Anita Yadav, 11. Ms. Radha Rashmi Tiwari, 12. Mr. Umesh Kumar Sahu, Mr. Vipin Verma, Ms. Himshi Chouksey, Ms. Shweta Singh

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### Congratulations

to Faculties & Trainers of SISTec for securing  
**99 Percentile in amcat**

<b>IQBAL HAFEEZ KHAN</b> Civil Engineering, SISTec-GV	<b>SACHIN SINGH JAT</b> Civil Engineering, SISTec-GV	<b>SHUBHAM TRIPATHI</b> Civil Engineering, SISTec-R
<b>MEGHA PATEL</b> Civil Engineering, SISTec-GV	<b>NEERAJ BHANDARI</b> Civil Engineering, SISTec-GV	<b>SHWETA SINGH</b> Computer Science & Engineering, SISTec-GV
<b>RUCHI JAIN</b> Computer Science & Engineering, SISTec-GV	<b>BHAVNA PANKAJ SONI</b> Computer Science & Engineering, SISTec-GV	<b>RAHUL DUBEY</b> Computer Science & Engineering, SISTec-GV
<b>BHAVANA GUPTA</b> Computer Science & Engineering, SISTec-GV	<b>HIMSHI CHOUKSEY</b> Computer Science & Engineering, SISTec-GV	<b>ANITA YADAV</b> Computer Science & Engineering, SISTec-GV
<b>RADHA RASHMI TIWARI</b> Computer Science & Engineering, SISTec-GV	<b>UMESH KUMAR SAHU</b> Computer Science & Engineering, SISTec-GV	<b>VASIMA KHAN</b> Computer Science & Engineering, SISTec-GV
<b>ASHISH LABADE</b> Computer Science & Engineering, SISTec-GV	<b>NIKHLESH PATHIK</b> Computer Science & Engineering, SISTec-GV	<b>DR. PUSHRAJ SINGH CHAUHAN</b> Computer Science & Engineering, SISTec-GV
<b>ROHIT BANSAL</b> Computer Science & Engineering, SISTec-E	<b>AMIT GANGULI</b> Computer Science & Engineering, SISTec-R	<b>AMIT KUMAR RATHORE</b> Computer Science & Engineering, SISTec-GV
<b>VIPIN VERMA</b> Computer Science & Engineering, SISTec-GV	<b>SHWETA GONDE</b> Computer Science & Engineering, SISTec-GV	<b>TEJASWINI CHETTY</b> Electronics & Communication Engg., SISTec-GV
<b>PRASANT KUMAR</b> Electrical Engineering, SISTec-E	<b>PANKAJ KUMAR SHARMA</b> Electrical Engineering, SISTec-E	<b>YASIR BAIG</b> Mechanical Engineering, SISTec-GV
<b>ARPIT SINGH</b> Communication Skills Trainer, SISTec-GV	<b>SHUBHAM SHRINASTAVA</b> Aptitude Trainer, SISTec-GV	<b>DHIRAJ PRASAD</b> Aptitude Trainer, SISTec-E
<b>DR SHAHEEN SAULAT</b> Communication Skills Trainer, SISTec-R		

# PLACEMENT



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## Congratulations



**Aman Sahay**  
CSE, SISTec GN  
Bettiah, Bihar

<b>Infosys (InfyTQ)</b> System Engineer	<b>3.5 LPA</b>	
<b>TCS</b> System Engineer	<b>3.36 LPA</b>	 TATA CONSULTANCY SERVICES
<b>SynorIQ R&amp;D</b> Trainee Software Engineer	<b>2.4 LPA</b>	



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## Congratulations

to our **Computer Science Engineers**  
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**BUSINESS DEVELOPMENT TRAINEE**



**CTC: 10 LPA**



**AKASH KUMAR**  
SISTec



**PUSHPENDRA KUMAR SAHU**  
SISTec



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for getting placed as



SYSTEM ENGINEER



CTC: **3.6 LPA**



Mr. Ankit Sisodia  
CSE, B-Tech



Mr. Asmit Bajaj  
CSE, B-Tech



Mr. Nayan Shrivastava  
CSE, B-Tech



Mr. Rohit Raghuvanshi  
CSE, B-Tech



Mr. Ritik Shrivastava  
CSE, B-Tech

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BATCH 2018-22

*Congratulations*  
to our **Computer Science & Electronics & Communication Engineering**  
for getting placed as



ASSOCIATE SOFTWARE ENGINEER



CTC: **4 LPA**



Mr. Akshat Jain  
2017a-04



Mr. Ankit Sisodia  
2017a-04



Mr. Anvish Sam  
2017a-04



Mr. Apoorv Thakur  
2017a-04



Mr. Chirag Jain  
2017a-04



Ms. Jishi Dija  
2017a-04



Mr. Manish Kapoor  
2017a-04



Mr. Nayan Shrivastava  
2017a-04



Mr. Nikhil Desai  
2017a-04



Ms. Parvi Joshi  
2017a-04



Mr. Rahul Kumar Raghavwandi  
2017a-04



Mr. Rishi Singh Rajput  
2017a-04



Mr. Ritik Shrivastava  
2017a-04



Mr. Rahul Kumar Raghavwandi  
2017a-04



Mr. Sanjay Gaha  
2017a-04



Mr. Sanjiv Kumar Gupta  
2017a-04



Ms. Saanya Srivastava  
2017a-04



Mr. Shalishika Yadav  
2017a-04



Ms. Shivani Raichandani  
2017a-04



Mr. Shubham Gupta  
2017a-04



Mr. Sourabh Sisodia  
2017a-04



Ms. Swasthi Sharma  
2017a-04



Ms. Talisha Prasad  
2017a-04



Mr. Akash Dahiwal  
2017a-04



Mr. Himanshu Yadav  
2017a-04



Mr. Ankit Chhabra  
2017a-04



Mr. Adarsh  
2017a-04



Ms. Neha Sood  
2017a-04



Ms. Divya Nagwani  
2017a-04

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*Congratulations*  
to our **Computer Science Engineers**  
for getting placed as



SOFTWARE INTERN | **netlink** | CTC : **3 LPA**



Mr. Aditi Soodhya  
Mr. Asim Akhtar  
Mr. Harshwardhan Sharma  
Ms. Khushi Tripathi  
Ms. Shweta Raichandani  
Ms. Sushli Sharma  
Mr. Tejas Lohay  
Mr. Achyut Taray  
Mr. Vinayak Acharya  
Ms. Vanshika Sachan

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BATCH - 2018-22

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to our  
**Computer Science, Electronics and Communication  
& Electrical Engineering Students** for getting placed as



Project Engineer | **wipro** | CTC : **3.5 LPA**



Mr. Asim Akhtar  
Mr. Akash Daimodi  
Mr. Anshul Jain  
Mr. Ashay Turker  
Mr. Ansh Yadav  
Mr. Anil Kumar Wankar  
Mr. Aditi Soodhya  
Mr. Aryan Katiyar  
Mr. Anand Rajg  
Mr. Apurv Khan  
Mr. Apurv Thakur  
Mr. Bhawik Sen  
Mr. Chirag Jain  
Mr. Gaurav Parashar  
Mr. Himanshu Gopalchandani  
Mr. Himanshu Thakur  
Mr. Manish Kujur  
Mr. Md. Kamrul Hossain  
Mr. Mihir Kumbhakar  
Mr. Nayan Shrivastava  
Mr. Anshul Singh  
Mr. Nishant Yarnal  
Mr. Nitin Desai  
Mr. Rishi Kumar Rajgrewal  
Mr. Sagar Gupta  
Mr. Sagar Ghose  
Mr. Sandeep Sahu  
Mr. Satyanshu Tiwari  
Mr. Saurabh Kumar  
Mr. Shubendra Singh Purohit  
Mr. Shubendra Yadav  
Mr. Shubhanshu Mishra  
Mr. Shubham Gupta  
Mr. Sumanth Srinivas  
Mr. Sudhanshu Agarwal  
Mr. Sushant Kumar  
Mr. Vikas Srivastava  
Mr. Yash Gupta  
Ms. Aditi Upadhyay  
Ms. Anshika Saha  
Ms. Anshika Kaur  
Ms. Anshika Nisar  
Ms. Jyoti Ghosh  
Ms. Kamalika Tiwari  
Ms. Khushi Tripathi  
Ms. Kritika Rana  
Ms. Namrata Choudhan  
Ms. Saanya Srivastava  
Ms. Shweta Sachandani  
Ms. Shweta Jaiswal  
Ms. Sushli Sharma  
Mr. Md. Rizal Anis  
Mr. Mihir Soodhan  
Mr. Rahul Gunde  
Ms. Neha Soni  
Mr. Rahul Sankhwar

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Mr. Aditi Vidwanskar  
Ms. Priya Kumar  
Ms. Vanshika Sachan

BATCH - 2018-22

*Congratulations*  
to our **Computer Science Engineering Students**  
for getting placed at



PROFILE:  
**COMMANDO SOFTWARE DEVELOPER**

CTC: **6 LPA**



Mr. Akash Dwivedi



Mr. Asmit Bajaj

PROFILE:  
**SOFTWARE DEVELOPER**

CTC: **4.5 LPA**



Mr. Ankit Sisodiya



Mr. Ayush Thakur



Mr. Mohit Kushwaha

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BATCH 2018-22

*Congratulations*



to our **Computer Science Engineering Students** for getting placed at **NAGARRO**



Mr. Akash Dwivedi



Mr. Asmit Bajaj

PROFILE:  
**COMMANDO SOFTWARE DEVELOPER**  
CTC: **6 LPA**



Ms. Ambika Sath



Mr. Avinash Sen



Mr. Manik Kapoor



Ms. Shivani Raichandani

PROFILE:  
**SOFTWARE DEVELOPER**  
CTC: **4.5 LPA**



Mr. Ankit Sisodiya



Mr. Ayush Thakur



Mr. Mohit Kushwaha



Mr. Sourabh Sisodia

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