



April, 2021

Monthly Insights



Placement and Internships

Zeus Learning's campus placements for 2021 were announced on 24 March 2021. An online HR-TPO meet was conducted for the Aptitude test process. Zeus learning is offering the role of Quality Engineer for BE students with a package of 4.6 LPA. About 90 students have registered from XIE. The further process will take place in April.

Neeble technologies' results were announced. Six students from XIE have been selected: Ritik Kothari, Rohan Thorat, Shubham Tippe, Vedant Prabhu, Preetam Lobo, and Visha Methri.

Neosoft Technologies' technical interviews were conducted on 27 and 28 March 2021. The following students cleared the technical rounds: Samuel Joy, Preetam Lobo, Bhakti Sharma, Vaibhav Dinesh Soni, Sagar Mehta, Abhishek Solanki, Avdhoot Patil, Agnel Selvan, Sunilkumar Nayak. Their HR round was scheduled on 30 March 2021. Preetam Lobo, Abhishek Solanki and Vaibhav Soni were shortlisted for a package of 6.6 LPA and others for 3.6 LPA.



The results of Neosoft's final round were announced. The following students have been selected and offered a package of 3.6 LPA, Samuel Joy, Preetam Lobo, Bhakti Sharma, Sagar Mehta, Avdhoot Patil and Agnel Selvan; Sunilkumar Nayak has been waitlisted.

The following students have been placed with Q spider and will be deployed with Q spider Vendors after the training: Simran S Nazareth, Shruti Kharinta, Albert Keerimolel, Pratyush Dandekar, Nikhil Thomas, Nidhi Kakde, Krishna Mishra, and Shubham Sudhakar Tippe. They will be offered a salary in the range of 2.4 to 5 LPA depending upon their performance during the training period.

TSS Consultancy campus placements 2021 were organized this week. A student, Mr. Vaibhav Soni cleared all the tech rounds and has the HR round scheduled for next week.



Achievements

Prof. Jaya Jeswani from the IT department has successfully cleared, in the first attempt, all the 8 modules designed by NITTT.AC.IN as per AICTE's requirement for the new inductee Teachers, and Teachers having less than 5 years of experience.

Prof. Chhaya Narvekar presented two papers at ICCSDF 2021 (International Conference on Cyber Security and Digital Forensics) held on 03-04 April 2021 in Virtual Mode by the NorthCap University. The first, "Evaluation and Transformation Analysis of the Mithi River" was co-authored with Saumya Deshmukh, Shrishti Karkera, and Prachi Rawale; the second, "Forest Cover Change Detection using Satellite Images" was co-authored with Achal Kalwar, Rohan Mathur, and Shubham Chavan.

Students of BE-IT, Mukesh Parmar, Omkar Gorhe, and Vedant Prabhu, wrote a technical paper on "Cartoonization of Images and Videos Using GAN and OPENCV." The paper has been published in the International Journal of All Research Education and Scientific Methods (IJARESM), ISSN: 2455-6211 Volume 9, Issue 4, April -2021. This project was guided by Prof. Martina D'souza.

The results of BE-IT students for Semester VII (AY 20-21) were announced on 11 April 2021. The toppers of BE-IT are Siddhesh Borkar, Achal Kalwar, Smeet Kevadiya, Prachi Rawale, Nirali Shah, Abhishek Sharma and Divyani Sutar ranking 1st with a 10 CGPA; Rhytham Kabra ranking 2nd with a 9.92 CGPA; and Juili Warwatkar, Aniruddha Gujar, Shrishti Karkera and Ismail Pawaskar ranking 3rd with a 9.88 CGPA.

The results of the TE-IT students for Semester V (AY 20-21) were announced on 10 April 2021. The toppers of TE-IT are Dubey Shivam, Gharat Himanshu, Gupta Reetik, Khatri Iqra, Koonamparampath Merlyn, Kotian Shrineth, Kumavat Manish, Patel Dixit, Prajapati Vivek, Rajput Savita, Savla Pallav, Sawant Riya, Shah Raj, Shetty Sharan, Soni Priya, Sundvesha Mahipal, Thakur Chandrakant, Trinidade Jarvis, and Venkatavelu Nimeesha ranking 1st with a 10 CGPA; Jadhav Akhila and Umredkar Karan, ranking 2nd with a 9.96 CGPA; and Sarkar Bhavna, ranking 3rd with a 9.92 CGPA.

The departmental result was 100%. Letters of Appreciation were awarded to all the toppers.



Activities

TSX Committee of XIE conducted a webinar on Introduction to 'UX UI and Product Design' on 11 April 2021 with the aim of guiding students who are looking forward to excelling in UI UX and Product Design or want to explore more of design. The speaker for the webinar was **Mr. Tanay Modi**, who gained his experience by working in the organization, 'Eleven Technolab' and is currently working as a product designer for Parallel. The workshop was conducted on the Airmeeet Platform from 4:00 to 5:00 pm. There were 50 attendees for the workshop, and was hosted by Mauli Pawar (TE EXTC).

The Computer Society of Xavierites with the co-ordination of Prof. Jyotsna More conducted the following events: 'Competitive Coding' on 28 March 2021, at which Siddhesh Borkar (BEIT) and Mukesh Parmar (BEIT) were resource-persons, with Bhavin Jain (TEIT), Anurag Yadav(SEIT), Reetik Gupta (TEIT) as co-ordinators; 'Code Hunter' on 01 April 2021, co-ordinated by Riya Sawant (TE IT), Monika Anabathula (SE COMP), and Divya Kulkarni (SE COMP); and a workshop on 'DevOps' on 11 April 2021, with Mr.Vipul Kashyap as the resource person and Swarangi Gawli (TE COMP), Merlyn Koonamparampath (TE IT), Shubham Bhattad (SE IT), Khushboo Chaudhari (SE IT) as the co-ordinators.

A guest lecture for the SE IT & TE EXTC students on the topic “Capacity Planning and Traffic Analysis” was organized on 01 April 2021 via Zoom from 11:00 am- 01:00 pm. Mr. Vikas Baloda, Assistant Professor, M H Saboo Siddki College of Engineering, Mumbai was the resource person for the same. The lecture was co-ordinated by Prof. Sulochana Devi and Prof. Leena Patil from I.T & EXTC Department respectively. About 101 students attended the guest lecture whose objective was to provide an insight to the students about capacity planning and traffic analysis in networking.

For the institute level elective- Project Management, an Expert Talk on "Challenges in Mega Projects" was organised for students of the Final Year of IT, COMP, & EXTC on 05 April 2021. The resource person was Mr. Santosh Narvekar. The session was co-ordinated by Prof. Chayya Narvekar and Prof. Martina D'souza.

