# JK Lakshmipat University Creates Another Milestone; BTech Students Bag Average Salary Package of Rs 7.5 Lakh - Higher Education Digest

*Editorial Team*

JK Lakshmipat University, Jaipur has witnessed the best placement season this year after a stunted placement score in the last two years due to the COVID-19 pandemic. The leading educational institute has closed its campus placement for the outgoing batch of BTech Computer Science Engineering (CSE) on a high note with Rs 7.5 lakh per annum being the median package. The highest package was secured by three students – Shivi Sharma, Deeksha Gupta and Shreya Singh — stands at Rs 15.25 lakh per annum.

Students participating in the placement drive had the opportunity to apply to a wide variety of companies spanning various industries and sectors. Amongst the leading recruiters present at the drive were Sandvine, HashedIn-Deloitte, Exavalu, RoboMQ, Vehant Technologies, InTimeTec, Celebal Technologies, Climbax Entertainment, Axestrack, Innoraft, McKinley and Rice, Josh Technology, MTree, Zopsmart, Safe Security, Cloud Mentor, Zigram, Nucleus Software, Lumiq, Daily Objects, Futurense, GTx Technologies, Technofast, Thryve Digital, Jaro Education, Safe Security, JK Fenner, JK Paper, JK Tyre among others.

“Our strong industry-academic linkages, apart from quality education have given us good results in terms of annual placements. We have state-of-the-art facilities for BTech students and our programme has been tailored to meet the industry requirements. We are aware of the high competition in the job market and prepare our students for that from the first semester onwards by emphasizing on project-based learning. We wish the placed students all the best and confident that they will excel in whatever they do and shine wherever they go through their hard work and educational base,” said Dr. Dheeraj Sanghi, Vice Chancellor, JK Lakshmipat University.

B.Tech. Programme at JKLU Institute of Engineering and Technology is designed in sync with the latest technological advancements and innovations while preparing students to become future-ready for both jobs and academic research. Project-based pedagogy and effective frameworks for learning form the core of the course curriculum to allow free exchange of ideas between students and teachers and enhance problem-solving aptitude in them.

Experiential project-based learning methodology and a comprehensive curriculum designed with support from Olin College of Engineering, Boston, USA makes the B.Tech. Programme at JKLU Institute of Engineering and Technology much sought after. The university invites experienced faculty members from premier academic institutions across the country. During the programme, selected students also get an opportunity to pursue one semester in IIT, Gandhinagar and many reputed educational institutions in the USA.

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