

Training Notification Form, IIT Delhi

Company Overview

Name:	Unistring Tech Solutions (UTS)
Website:	www.unistring.com
Company Type:	Core (Technical)
Description:	core electronic product development company. Our major products and services are targeted for military clients (DRDO, ECIL and BEL).

Project Details

Designation:	Software Intern
Type:	Core (Technical)
Location:	Hyderabad
Project Details:	Proficiency in CPP for Image Processing Proficiency in Python for Image Processing Developing digital modules for RADAR class systems Developing GUI application for the state-of-the-art military projects Developing visual tracking systems Bring up test procedure documents as per the design process Support test engineers during product field tests or deployments (DRDO, BEL, ECIL, other private companies .. etc)

Stipend Details

Stipend:	40,000 INR Per Month
Accommodation:	No
Travel Expenses:	No
Perks / Bonus:	Internship stipend would range from 40000 to 60000 per month based on individual performance

Selection Process

Resume Shortlist:	Yes
Written Test:	Yes

Online Test: Yes

Group Discussion: No

Personal Interview: Yes

No. of Offers: 10

Selection Process: The internship/Full Time employment selection process typically involves the following steps: Application: Students interested in the internship program/FTE apply by submitting their resumes, cover letters, and any other required documents through the college placement portal or as per the college's instructions . Placement team will than share the data (Prefered Excel attaching with resumes) to Unistring IQ/Technical Test: We then conduct online or on-site tests to assess the candidates' technical and Intelligence quotient skills. These tests help us to identify students who have the necessary skills to perform well in the internship/FTE. Personal Interview (Technical Interview- First round): Personal interviews are conducted to assess candidates' suitability for the internship/Full Time employment. These interviews can be conducted by technical experts, depending on the role and the company's recruitment process. Personal Interview (Technical Interview- Second round): Personal interviews are conducted to assess candidates' suitability for the internship/Full Time employment. These interviews can be conducted by technical experts, depending on the role and the company's recruitment process Offer Letter: Candidates who successfully complete all the selection rounds and meet the company's eligibility criteria are offered an internship/Full Time employment. The offer letter typically contains details about the internship/Full Time employment, such as the start and end date, the compensation, and other relevant details. Overall, candidates need to prepare well to succeed. It is essential to have a good resume, cover letter, and preparation for technical and non-technical rounds to increase the chances of being selected.

Eligibility

Diversity Recruiting: No

Eligible Years: Graduating in 2025 (Pre-Final Year Students) - B.Tech / Dual / Master's

Eligible Departments: B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Mathematics & Computing, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing