

**UNIVERSITY INSTITUTE OF ENGINEERING AND TECHNOLOGY
PANJAB UNIVERSITY, CHANDIGARH- 160014, INDIA**

Advertisement

Telecommunication Research Lab, UIET, PU, Chandigarh provides an opportunity to exceptionally good undergraduate students to work as Interns in the Research project “**Multi-Modal Framework for Monitoring Active Fire Locations (AFL) & Precision in Allied Agricultural Activities using Communication Technologies**” funded by **Ministry of Electronics and Information Technology (Meity)**.

Some salient features of the internship are:

- Learning about Innovation, Designing and Implementing Prototypes and Commercialization of solutions.
- Primary areas of learning will be in the areas of data acquisition through sensors, cloud storage, analysis of data using machine and deep learning, development of web and mobile interface.
- Students will work on the live project in a group comprising of experienced faculty, research scholars, and Government officials.
- Flexible working hours, access to library, lab resources, GPUs, etc.
- A Certificate and Letter of Recommendation will be given to each student at the end of successful completion of the Attachment.

The duration of internship is initially for a period of 07months but can be continued till the project ends based on the performance of the interns. The number of vacancies is 02. The internship amount is Rs. 5000/- per month.

Eligibility: BE/B.Tech (all branches, all semesters) students are eligible to apply.

How to Apply:

The interested *students have to submit their application along with Resume (highlighting their skill set and projects undertaken) in **Telecommunication Research Lab, UIET, PU, Chandigarh** by 26 August 2023. The submission of soft copy is also mandatory and has to be sent to <https://forms.gle/2u1eBMDpTtPo7Xqw8>

*Only Panjab University students can apply.

Shortlisted students will be informed to appear for interview by email/phone.

**Prof. Harish Kumar
Principal Investigator**