

**Positions available at UAV Dependability Lab for HEC NRPU Project, FAST National
University of Computer & Emerging Sciences, Islamabad Campus**

For the HEC NRPU project, we are looking for two positions, Research Assistant and Master's students who have good academic records, excellent programming and analytical skills, and experience to work on cutting-edge industrial projects related to Industrial Automation, Standardization, Software Engineering, Artificial Intelligence, Machine learning, Computer Vision, and Software Systems.

Tenure: 6th Month until end of Project till June 2025.

Position 1: Research Assistant

Eligibility Criteria:

- BS(4 years) /MS/MPhil Degree in Computer or Software Engineering or related computing field
- Skills required: Excellent Programming skills in Java/C++/Python/JavaScript, languages, knowledge of AI, ML, Computer Vision, Standards, and Software Engineering, and Good English writing and communication skill.
- Experience in software development using AI, ML-based vision algorithms, and knowledge of software standards and industrial automation would be considered a plus

Salary: PKR 86,666/- per month.

Position 2: MS Student

- BS(4 years) Degree in Computer or Software Engineering or related field
- Must be pursuing an MS degree in Computer or Software Engineering or a related computing field from FAST-NUCES, Islamabad. Good in writing and communication in English.
- Skills required: Programming in Java/C++/Python/JavaScript, knowledge of AI, ML, Computer Vision, Standards, and Software Engineering.

Salary: PKR 16,000/- per month.

How to Apply?

Please fill out the Google Form at <https://forms.gle/dJBZUjmnWAZFg7i8>

with your CV before 26th November 2024. Only short-listed candidates will be contacted for an interview.