



F.No. GGSIPU/USAR/F-001/2024-25/1966<sup>L</sup>

Dated: 13<sup>th</sup> June, 2024

**ADVERTISEMENT FOR THE PROJECT ASSISTANT (DST PROJECT) IN USAR**

The University School of Automation & Robotics (USAR) in the East Delhi Campus, of Guru Gobind Singh Indraprastha University is already operational, with four B.Tech Programme(AI-DS/AI-ML/IIoT/A&R) viz., Artificial Intelligence-Data Science (AI-DS), Artificial Intelligence-Machine Learning (AI-ML), Industrial Internet of Things (IIoT), Automation & Robotics (A&R).

USAR invites applications from the adequately qualified and motivated candidates at the Project Assistant level. The detail of the DST project is given below:

**Position Name:** Project Assistant

**No. of Posts:** 01

**Name of Project:** "Smart Game-Automated Optimized Model for Secure Farming System."

**Principal Investigator:** Dr. Khyati Chopra

**Remuneration:** Rs. 25,000/- consolidated per month

**Eligibility Conditions/ Qualifications:** BSc/B.Tech/BCA/3 Years Diploma in Engineering or Technology or Equivalent/Higher

**Age Limit:** As per AICTE/UGC Regulations/ University Norms.

**Mode:** Walk-in-Interviews in offline mode (Committee Room No. A-107, First Floor, A-Block, of USAR, East Delhi Campus, Guru Gobind Singh Indraprastha University, Surajmal Vihar, Delhi - 110 092)

**Duration :** 1 Year Initially (Extended as per the Requirement)

**Desirable Qualifications:** Experience in wireless communication, Internet of Things (IoT), network security, machine learning, Python.

**How to Apply:**

Interested applicants with the above qualification may mail their detailed CV at [dean.usar@ipu.ac.in](mailto:dean.usar@ipu.ac.in), with attested copies of certificates and testimonials, within 7 days following the date of notification. Please note that the position is temporary and coterminous with this project. The selected candidates will be called for a Walk-in-Interview. The details for the interview will be shared in due course. No TA/DA will be payable for attending the same.