



DEPARTMENT OF SOFTWARE ENGINEERING  
**DELHI TECHNOLOGICAL UNIVERSITY**  
(Formerly Delhi College of Engineering)  
Delhi-110042, INDIA

**Dated: 03/04/2024**

**Advertisement for the post of Research Engineer**

Applications are invited from highly motivated and eligible candidates for the position of **Research Engineer** to work in a **AI4ICPS I-HUB Foundation, IIT Kharagpur sponsored translation research and development project** under principal investigator (Mr. Sanjay Patidar, Department of Software Engineering). The research interest under the advertised post will be "Application of AI and IoT in agriculture for development of **Smart Autonomous Weed Detector and Removal System**".

**Broad Key Areas:** AI, IoT, Machine learning, Computer Programming.

**Duration of project :** 2 year.

**Emolument:** The Research Engineer will be paid a consolidated salary of Rs. 35000/month including HRA till the duration or completion of the project .

**Qualification:** M.Tech. / Btech in Computer Science & Engineering/Software Engineering/IT/Electronics & Communication, or MCA with First Division from a recognized University.

**Age Limit:** 28 years with relaxation to SC/ST/OBC candidates as per Government of India norms.

**Last date for Application:**

Interested candidates should apply by sending their detailed CV to Mr. Sanjay Patidar, Principal Investigator and Assistant Professor, Department of Software Engineering, Delhi Technological University, Shahbad Daultpur, Bawana Road, Delhi-110042 through email to [sanjaypatidar@dtu.ac.in](mailto:sanjaypatidar@dtu.ac.in), within **21 days** of publication of this advertisement. After the initial screening process, the selected candidates will be intimated through email for further process.

No TA/DA will be paid to candidates called for the interview.

**Sanjay Patidar**  
Principal Investigator