INDIAN INSTITUTE OF TECHNOLOGY MANDI · DORA

Project Associate

AI-Enabled Low-Cost Landslide Monitoring and Early Warning System for Kamand Valley

1 Position | Temporary · Project Basis | 12 Months | Indian Nationals

Last date to apply: **30 October 2026, before 10:00 PM IST**

CONSOLIDATED SALARY
20,000 / month
As per norms

PROJECT DURATION
12 months
Project end date: 10 January 2027

PRINCIPAL INVESTIGATOR
Prof. Varun Dutt
Co-PI: Prof. K V Uday

FUNDING AGENCY
Mr. Satish and Kamlesh Agarwal Charitable Fund
Houston, Texas, USA

REFERENCE
No. IITM/DORA/01/2026/10
Project No.: IITM/DORA/MASTER Account/2025/03

Eligibility

- **Essential:** B.Tech / MCA or equivalent in Computer Science or Information Technology with minimum 70% marks or 7.0 CGPA.
- **Desirable:** Experience in IoT, machine learning, Python, deep learning and NLP, with a good command of the English language.
- Experience with Python and machine learning is desirable for this position.

IoT | Machine Learning | Python | Deep Learning | NLP

How to Apply

- Submit your details and CV online through the Google Form before the deadline.
- CV should include personal details, academic qualifications, research experience, publications, name, affiliation and mobile number, and name and email of two referees.
- Shortlisted candidates will be displayed on the website or informed individually, along with offline/online interview details.

Important Notes

- IIT Mandi may fix higher criteria for shortlisting among candidates who meet the advertised qualifications.
- Relaxation of marks may be granted to SC/ST candidates as per GoI norms.
- Retired / superannuated government employees will have salary fixed as per prevailing GoI rules.
- Renewal beyond the initial term, up to the project duration, depends on satisfactory performance.

Apply Online →

View Official Notice (PDF)

Eligibility queries: **varun@iitmandi.ac.in**

Please verify all details against the official notice before applying.