

Desired experience/ requirement	Machine learning, Deep Learning, Python, Hardware integration, Robotics, ROS, PLC-HMI etc.
Duration	1 Year The post is purely temporary on contract basis with an appointment for a period of <u>one year only</u> .
Consolidated salary	Rs. 42000 + HRA per month for one year. Note: Salary is paid as per the guidelines of DST from time to time and fund received in each year.

How to apply: Interested candidates should submit their applications on the following link.

<https://forms.gle/UXzyhnsTpPeF5chy5>

Last date of submission of application: 5 PM (IST), 21st March 2022.

General instructions:

1. Selection committee of MNIT Jaipur reserves the right to fix suitable criteria for short-listing of eligible candidates.
2. Candidates will be short listed for the interview based on merit and experience of the available candidates. Only short-listed candidates will be notified and the decision of the selection committee will be final. The date and time of interview will be informed by email to candidates and hence a valid email address should be provided by the candidate in the application.
3. No TA/DA will be provided to the candidates called for the interview.
4. Canvassing in any form will disqualify the candidate from the eligibility.
5. Provision for accommodation in MNIT Hostel is not guaranteed.
6. Candidates who are already employed should produce 'No objection Certificate' (NOC) from the employer. Candidates should provide provisional degree certificate or its equivalent at the time of interview.
7. The selected candidate is expected to produce a Relieving Certificate from their employer or provisional degree certificate in case of students and join the duties within a week after intimation of their selection.

Applicants may contact the PI for further queries at email address: kapil[dot]cee[at]mnit[dot]ac[dot]in

Dr. Kapil Pareek (PI)
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MNIT Jaipur

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