

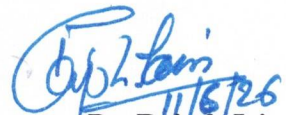
DEPARTMENT OF CSE

Advertisement for the post of Student-Intern

Applications are invited from Indian nationals for the position for Student-Intern in SERB-POWER GRANT funded research project with following details:

Name of the project	Smart Fatigue Detection System using IoMT Devices and Advance Machine Learning Techniques for Industrial Workers
Principal Investigator(PI) Along with e-mail id	Dr. Sanchita Paul Associate Professor, Department of CSE, BIT Mesra, Ranchi-835215 Email: sanchitapaul@bitmesra.ac.in
Details of Co-P.I.	N.A.
Duration of the project	3 Years
Number of Positions	1
Essential qualifications:	Student in undergraduate engineering or postgraduate science
Desirable	<ul style="list-style-type: none">• Candidate with knowledge of Machine Learning/ Deep learning, Cloud Computing and Health Informatics• Candidate with knowledge of Arduino + Raspberry-PI programming and interface development for IoMT Device, Advance level Python Programming, Google-Colab
Designation	Student -Internship
Fellowship	5000/- each month (max two months)
InterviewDate	22/06/2026, at 10:30AM

- **Howtoapply:** Interested candidates are requested to send their CV to P.I. e-mail id with a copy to dr.aac@bitmesra.ac.in before **20/6/26**. CV must include the mail ID and working phone number.
- The candidates would be shortlisted for **online/offline interview** based upon their academic and professional background and will be intimated through email stating the date and time for interview.
- **Terms and Conditions:**
 - i) The decision of the selection committee will be final.
 - ii) The appointment of the candidate will be governed by the terms and conditions of the Institute/fund in agency particularly applicable to the said project as and when required.
 - iii) The post is purely temporary in nature and subjected to availability of funds.
 - iv) No TA/DA will be paid for attending the interview.


Dr. Rajesh Jain
Registrar
Registrar
Birla Institute of Technology
Mesra, Ranchi

R. Paul