

**DEPARTMENT OF COMPUTER SCIENCE AND
ENGINEERING**

Advertisement for the post of Summer Intern

Applications are invited from Indian nationals for the position for Summer Intern in a SERB (ANRF) - SUPRA funded research project with the following details:

Name of the project	Visually Evoked EEG Classification and Perceived Image Regeneration using Deep Learning for Brain Fingerprinting
Principal Investigator (PI) Along with e-mail id	Dr. Shamama Anwar Assistant Professor, Department of Computer Science and Engineering, Birla Institute of Technology, Mesra, Ranchi – 835215. shamama@bitmesra.ac.in
Details of Co-P.I.	Dr. Vandana Bhattacharjee Professor, Department of Computer Science and Engineering, Birla Institute of Technology, Mesra, Ranchi – 835215. vabhattacharya@bitmesra.ac.in
Duration of the internship	2 months
Number of Positions	1
Essential qualifications:	B.Tech 4 th Sem. Onwards (CS, IT, or allied branches)/ M.Tech / MCA/MSc. CS/IT or Equivalent)
Desirable	Basic Knowledge of Python/ Machine Learning, Deep Learning, Signal Processing.
Designation	Summer Intern
Fellowship	For Summer Intern: Rs 10000/- (After Completing 2 Months)
Interview Date	21/05/2025

- **How to apply:** Interested candidates are requested to send their CV to P.I. e-mail id shamama@bitmesra.ac.in with a copy to dr.aac@bitmesra.ac.in before **18/05/2025 (Till midnight)**. CV must include the mail ID and working phone number.
- The candidates would be shortlisted for **online 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/ funding 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.


Registrar