



Advertisement for the Post of Project Associate in Sponsored Research Project

Applications are invited from Indian nationals for the position of Project Associate in an **IBITF-funded** research project with the following details:

Title of the Project: Predictive Analytics & Fintech Integration for Enhanced Emergency Department Efficiency

Principal Investigator: Dr. Santosh Biswas

Designation: Professor, CSE

Institute: IIT Bhilai Campus, Kutelabhata, Bhilai – 491002

Name of the Position: Project Associate

Number of Positions: 02

Essential Qualifications: B.E./B.Tech. in CSE/Electronics/IT/Mechanical with a minimum of two years of experience in the relevant area.

Desirable: Experience in operational activities in a similar area AI program development, AI application, IoT applications. Embedded systems, Mechanical Design, Additive Manufacturing, etc.

Age Limit: Maximum 45 years

Duration: 1 Year

Salary: ₹ 35,000 - ₹ 50,000 per Month (As per Institute norms)

How to Apply:

Interested candidates must apply by submitting the application form attached to this advertisement online to the PI through Google Form (<https://forms.gle/XNZTqSiS1nBrFCGJ9>). Also, send your resume and scan copy of the documents through mail to santosh@iitbhillai.ac.in and send a carbon copy(CC) to dheerajlalsoni@iitbhillai.ac.in before 15th June 2026.



Walk-in Interview Details:

- **Date:** 22nd June 2026
- **Time:** 10:30 AM
- **Venue:** IIT Bhilai campus, Kutelabhata, Bhilai-491002

Terms and Conditions:

1. No TA/DA will be provided for the interview.
2. The decision of the selection committee will be final.
3. If the number of applicants is large, the committee may restrict the number of candidates for the interview based on qualifications and experience.
4. The appointment will be governed by the terms and conditions of the Institute/funding agency applicable to the said project.
5. The selected candidate must join immediately upon receiving the offer.
6. The fellowship can be terminated with 30 days' notice if the performance is not satisfactory.