



भारतीय प्रौद्योगिकी संस्थान भिलाई

अस्थायी परिसर: शास. अभि. महा. सेजबहार, रायपुर, छत्तीसगढ़, भारत – ४९२०१५

Indian Institute of Technology Bhilai

Transit Campus: Govt. Engg. Coll. Sejbahar, Raipur, Chhattisgarh, India – 492015

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Annexure - II

Advertisement for the post of Project Staff in (Sponsoring Agency- Meity) funded Research Project

The Indian Institute of Technology Bhilai (IIT Bhilai) is working on a major research project entitled “Blockchain and Machine Learning Powered Unified Video KYC Framework” (in collaboration with Institute for Development and Research in Banking Technology (IDRBT) and IIIT Hyderabad). Sponsored by the Ministry of Electronics and Information Technology (MeitY), Government of India, IIT Bhilai Innovation and Technology Foundation (IBITF) and RBI Innovation Hub (RBIH), the objective of the project is to develop a Blockchain and Machine Learning powered unified video KYC framework for the financial sector.

Applications are invited from Indian nationals for multiple positions in a MeitY funded research project with the following details:

Title of the Project: Blockchain and Machine Learning Powered unified Video Know Your Customer (KYC) Framework

Principal Investigator: Dr. Nitin Khanna (PI) and Dr. Santosh Biswas (co-PI), Department of Electrical Engineering and Computer Science, IIT Bhilai, GEC Campus, Sejbahar, Raipur, Chhattisgarh- 492015 (nitin@iitbhilai.ac.in). For other details and the project team, please visit the homepage- <https://www.iitbhilai.ac.in/index.php?pid=nitin>

Responsibilities (including but not limited to): Primarily project-related research work (coding and development, data collection, prototype building and system integration, paper writing, etc.). The work focuses on various aspects of the video KYC system, particularly speech/image/video/document verification.

Sr. No.	Position	Required qualifications	Consolidate pay	Upper Age Limit	Number of positions
1.	Project Manager (Engineering/Technology)	<ul style="list-style-type: none">● Doctoral degree, or● ME/MTech with minimum 4 years of relevant work experience, or● BE/BTech with minimum 7 years of relevant work experience	Rs. 80,000/- per month	50 years	2



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		UG/PG degrees should be in Computer Science/IT/ECE or other relevant disciplines			
2.	Project Engineer (Software developer)	<ul style="list-style-type: none">ME/MTech with minimum 1 years of relevant work experience, orBE/BTech with minimum 3 years of relevant work experience, orMSc/MCA with 5 years of relevant experience UG/PG degrees should be in Computer Science/IT/ECE or other relevant disciplines	Rs. 50,000/- to Rs. 60,000/- per month	45 years	7
3.	Project Engineer (Q&A Engineer)	<ul style="list-style-type: none">ME/MTech, orBE/BTech with minimum 2 years of relevant work experience, orMSc/MCA with 3 years of relevant experience UG/PG degrees should be in Computer Science/IT/ECE or other relevant disciplines	Rs. 40,000/- to Rs. 50,000/- per month	45 years	8
4.	Project Assistant (Technical/Engineering)	<ul style="list-style-type: none">Engineering Graduate/MSc/Equivalent, orScience Graduate with minimum 2 years of experience	Rs. 20,000/- to Rs. 28,000/- per month	35 years	2

Preferred Qualifications/criteria: Preference will be given to candidates who have experience working in speech processing/biometrics/image processing. A research background in these areas will be strongly preferred.

Duration: The appointment will be made initially for one year, which can be renewed for subsequent year(s), subject to a performance review and availability of funds.

Application Deadline: May 20, 2022



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Tentative interview date: May 27, 2022. Interviews will be conducted in Hybrid mode (online and offline). The exact date will be communicated via email.

How to apply: Interested candidates must apply by filling this [application form](https://docs.google.com/forms/d/e/1FAIpQLSdRzhC6WHWWG3unx-YF3KcKoh1Ia_4k-060kBNwhJ08mlCG0w/viewform?usp=sf_link) attached with this advertisement.

https://docs.google.com/forms/d/e/1FAIpQLSdRzhC6WHWWG3unx-YF3KcKoh1Ia_4k-060kBNwhJ08mlCG0w/viewform?usp=sf_link

Only shortlisted candidates will be called for an interview. The positions are available immediately.

Terms & Conditions:

- i. No TA/DA will be provided to the candidate for the interview
- ii. The PI shall not be responsible for postal/courier delay if any, or any other reason for non-receipt of the document at the specified time and will result in disqualification/rejection of the application.
- iii. The decision of the selection committee will be final.
- iv. If the number of shortlisted candidates called for the interview is large, the selection committee may decide to restrict the number of candidates for the interview to a reasonable limit after considering qualifications and experience over and above the minimum prescribed in the advertisement.
- v. 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.
- vi. The selected candidate will have to join duty immediately on receipt of the offer.
- vii. The fellowship may be terminated with a 30-day notice before completion of the tenure if performance till date is not deemed satisfactory.