



Research and Development Section Indian Institute of Technology Guwahati Guwahati-781039, Assam

Applications are invited for an **Online and Offline Walk in interview** for the following post(s) in the project entitled, "**Design and Development of AI/ML Co-Processor and Post Quantum Cryptography Co-Processor (An initiative towards Electronics System Design and Manufacturing in North-East Region)**" at the department of Electronics and Electrical Engineering, IIT Guwahati.

Project Duration: 03 Years

Date: 09 September 2023 (Saturday) (NOTE: In case interviews are not finished on 09 September, it will continue on 10 September 2023. Therefore, please make yourself available from 09 September – 10 September 2023)

Time: 10.00 AM – 1.00 PM and 2.00 PM – 5.00 PM

Venue: EEE Conference Room or EEE Meeting Room in the main academic complex for the in-person interviews. **WebEx/Google Meet link** will be sent by email to the shortlisted candidates for the online interviews.

Sl. No.	Project Staff Designation	Number of Vacancies	Pay (Rs.)	HRA (Rs.)	Medical (Rs.)	Total (Rs.)	Duration in months	Qualifications
1	Technical Staff	1	46000	8280	1250	55530	06	(1) MTech/ME in Engineering with 03 years of experience or (2) BTech/BE in Engineering with 05 years of experience or (3) MSc/MA in any stream with 06 years of experience. Candidates having experience in skill/teaching would be preferred. It is desired to have excellent knowledge of English and candidate is expected to have experience in writing letters, reports, etc.
2	Technical Assistant	2	31000	5580	1250	37830	06	(1) MTech/ME in Engineering or (2) BTech/BE in Engineering or MCA with 02 years of experience. Candidates having experience in skill/teaching would be preferred.
3	Lab Assistant	2	20000	3600	1250	24850	06	(1) MSc/BSc in Electronics/CSE/IT, or (2) Diploma in Engineering and Technology, preferably with min. 2 years of work experience.
4	Scientific Administrative Assistant	2	18000	3240	1250	22490	06	(1) MSc/BSc in Electronics/CSE/IT, or (2) Diploma in Engineering and Technology, preferably with min. 1 years of work experience.

5	Lab Attendant	2	15000	2700	1250	18950	06	Min. High school pass with at least 1-year of work experience.
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Note-1: It is to be noted that the project duration is of 03 years and the appointments will be continued/renewed till 03 years from the date of the appointment or the completion of the project whichever is earlier, based on the performance.

Application Process: Interested candidates may apply for the online/in-person interview at the links given below for the corresponding positions giving details of all educational qualifications, experience, contact address, phone no., email etc.

Technical Staff: <https://forms.gle/cNWcW7CYre33vjm46>

Technical Assistant: <https://forms.gle/NhxUnTRGdjWPAc5j7>

Lab Assistant: <https://forms.gle/jcw5g57WbXGBrSt27>

Scientific Administrative Assistant: <https://forms.gle/5qyYAK9zM9M3SNpYA>

Lab Attendant: <https://forms.gle/WqCHifZP8FuUvcd49>

Candidates need to upload the relevant documents in the PDF format only at the registration links given above by **05 September 2023 (Tuesday)** till **05.00 PM**. Candidates will be shortlisted based on the qualifications posted in the advertisement and, later only shortlisted candidates will be intimated by email separately to attend interviews.

Note-2: In case of large number of applications received for various posts, an online written test having questions on mental or quantitative/qualitative abilities may be conducted on **07 September 2023**. The duration of this written test, if conducted, will be of **ONE Hr.** having **maximum 100 questions** with negative marking. It is to be further noted that candidates may be shortlisted for final interview based on the qualifications posted in the advertisement and the performance in the written test both, in case a written test is conducted because of large number of applications received for various positions advertised. It is the responsibility of the candidates attending online interviews to have a very good and stable network connectivity.

Last date for applying for the above-mentioned positions is 05 September 2023.

Selection Process: The shortlisted candidates have to appear in the online or in-person interview. A choice must be filled during the online form submission. Selection will be based on the performance of the candidate in the interview. The selection committee will decide the suitable candidate after the interview. Candidates will not be sent any call letter separately.

For any clarification, contact: Dr. Gaurav Trivedi (Principal Investigator)

Email: trivedi@iitg.ac.in

Phone: +91-361-2583199 (**Preferred contact time is from 10.00AM – 5.00PM**)

No campus accommodation will be available for the selected candidates. No TA/DA will be paid to the candidates for appearing in the test and interview.