Applications are invited for an **Online Walk-in-Interview** for the following post(s) in the project entitled, **"An Energy Efficient IOT Processor built using an Optimized Near-Threshold Voltage Standard Cell Library"** at the department of Electronics and Electrical Engineering, IIT Guwahati.

Date: **19 November 2022 (Saturday)**
Time: **11.00 AM – 1.00 PM** and **2.00 PM – 5.00 PM**
Venue: **Google Meet** and its link will be posted on http://www.iitg.ac.in/trivedi/ and will be sent to the registered candidates.

Sl. No.	Project Staff Designation	Number of Vacancies	Pay Recommended (Rs.)	HRA (Rs.)	Medical Required (Rs.)	Total Amount (Rs.)	Duration of Appointment in months	Qualifications
1	**Assistant Project Engineer**	1	28500	4560	1250	34310	8	An M.Tech (VLSI) or BTech (Electronics) with preferably 1 year of work experience with the knowledge of embedded systems/ VLSI/C/C++ etc. is desired.

Application Process: Interested candidates may appear in the online interview along with an application/CV registered at the link https://forms.gle/JwDUnHCAN6CiSE4A6 giving details of all educational qualifications, experience, contact address, phone no., email etc. Candidates also have to submit photocopies of relevant documents in **a single PDF file** only containing all the documents (i.e. mark sheets, copy of the degree certificates, work experience certificates, caste certificate etc.) at the email address gtiitgprojectpositions@gmail.com by **15 November 2022** (Tuesday) having a subject line **"Application for the post of Assistant Project Engineer in the project entitled, " An Energy Efficient IOT Processor built using an Optimized Near-Threshold Voltage Standard Cell Library".** After **15 November 2021**, registration link will be closed. 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:

(1) In case of large number of applications received for various posts, an online written test having questions on **mental or quantitative/qualitative abilities/Engineering Mathematics/English Grammar** may be conducted on **18**

November 2022. The duration of this written test, if conducted, will be of <mark>ONE Hr. having maximum 100 questions with negative marking</mark>. 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.

(2) It is the candidate's responsibility to ensure a good Internet Connectivity. If anybody's interview could not be held due to Network Connectivity, we will not be responsible for the same.

(3) If there are large number of candidates appear in the interview and we are not able to finish interviews on **19 November 2022**, we will continue interviews on **20 November 2022** as well.

(4) Project duration is 08 months, and after the duration mentioned in the advertisement, appointment will be renewed as per the norms of IIT Guwahati and maximum up to the project duration.

Last date for application is 15 November 2021.

Venue: <mark>Google Meet</mark> and <mark>its link will be posted on</mark> http://www.iitg.ac.in/trivedi/

Selection Process: The shortlisted candidates have to appear in the online interview. 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. Candidates having relevant work experience as per the advertisement and in the area of VLSI, hardware implementation of machine learning, VLSI Physical Design would be preferred. Advance copy of CV must be sent to the Principal Investigator at the email address gtiitgprojectpositions@gmail.com.

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

Email: **trivedi@iitg.ac.in**

Phone: **+91-8011000783** (**Preferred contact time is from 6.00PM – 7.00PM ONLY**)

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.

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