



Indian Institute of Technology Guwahati
Guwahati-781039, Assam
औद्योगिक सहभागिता तथा विशेष पहल कार्यालय
Office of the Industrial Interactions and Special Initiatives

Applications are invited for an **online interview** for the following post(s) in the project entitled, "**Design and development of 4-VR based surgical training and education**" at the department of Design, IIT Guwahati.

Date: 5 August 2024 (Monday)

Time: 10.30 am

Venue: Online

SI No	Project Staff Designation	Number of Vacancies	Pay Scale (₹)	HRA	Medical Facility	Duration of Appointment	Qualifications
1.	Scrum Master	1	54200	No	No	6 months	Bachelor's Degree in Mechanical Engineering with a minimum of 2 years of experience. Preference will be given to candidates with experience in agile project management and scrum methodologies.

How to apply and selection process: Eligible Candidates have to email their detailed resume including all educational qualifications, experience, contact address phone no., E-mail etc. along with the scanned copies of all relevant documents (Matriculation onwards) on or before 4 **August 2024** to the Principal Investigator Dr. Keyur Babulal Sorathia, Design, at keyur@iitg.ac.in

biodata format given in below link

doc file https://1drv.ms/w/s!AsQUAD9pcL4agbM-P7X_4KVLMSMRpg?e=2lr0G3

pdf file <https://1drv.ms/b/s!AsQUAD9pcL4agbNAZCi6puVvxFBCCw?e=HgHI6j>

The candidates who are already employed under Central/State Govt./ PSU/ Autonomous Bodies/ Private Organization etc. will have to submit a No-objection Certificate (NOC) from the concerned employer in advance or at the time of interview failing which the candidate will not be allowed to appear for an interview.

Shortlisted candidates will be **informed via E-mail**.

For any clarification, contact: Principal Investigator Dr. Keyur Babulal Sorathia.

Email: keyur@iitg.ac.in

Phone: +91-361-2582456

No TA/DA will be paid to the candidates for appearing in the test and interview

Project No: xDESICNxHML00821xxKS015

Advt. No: IITG/II&SI/Project Staff Rectt-2024/57

AR (II&SI)