DATTA MEGHE INSTITUTE OF HIGHER EDUCATION & RESEARCH (DEEMED TO BE UNIVERSITY) LEARN. LEAD.

NIRF RANKING 2024 | RANK 42 University in India | NAAC A++ ACCREDITED WITH CGPA (3.78) | Awarded Category I University by UGC | 3rd in India GOOD HEALTH AND WELLBEING SDG 3 | 15th in the World GOOD HEALTH AND WELLBEING SDG 3 | THE IMPACT RANKINGS 2024

NOTIFICATION

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Applications are invited from Indian citizens for the contractual post under a funded Project titled **"Development of point of care cytology screening tool for Oral potentially malignant disorders and Oral squamous cell carcinoma using Deep learning Convolutional Neural Network"**

Sr. No.	Name of the Post	No. of Vacancy	Essential Qualification	Age limit
1	Project Research Scientist - I (Medical)	1	‣ MDS with 1 year experience ‣ Minimum of 5 publications in Scopus/ Pubmed journals. ‣ Experience in oral cytology and histopathology	35 Years
2	Project Research Scientist - I (Non-Medical)	1	‣ IT/CS-First Class Graduate Degree of four years with experience ‣ Masters or PhD in Computer Science or related field will be preferred ‣ Experience in developing deep learning models, particularly CNNs ‣ Proficiency in Python and deep learning frameworks (e.g., TensorFlow, PyTorch) ‣ Experience in medical image analysis & computer-aided diagnosis will be preferred	35 Years
3	Project Technician III	1	‣ 12th in Science+ Diploma (MLT/DMLT/Engineering) + Five years experience in relevant subject/ field	30 Years

Interested candidates are invited to submit their resumes/CVs to **jobsprojects7@gmail.com** on or before **5 PM on 11th March 2025**

For more information, please visit our website : **www.dmiher.edu.in**

Project Director