

Advertisement for Project Position at IIIT Delhi

Candidates are invited to appear for **Walk-in Interview** for the post of **Project Research Scientist-II (Non-Medical) & Project Scientist – I (Non-Medical)** for a ICMR Sponsored Projects

Post	Project Research Scientist-II (Non- Medical) Project Research Scientist-I (Non-Medical)
No of Position	1 for Project Research Scientist-II & 1 for Project Research Scientist-I
Project Title	ICMR- (CAR Project) Transforming CNS Tumor Care: Harnessing Histopathological Data, Multiomics and Artificial Intelligence for Precision Diagnosis and Effective Management
Monthly Remunerations	<ul style="list-style-type: none"> ● Rs.67,000/- + 27% HRA for Project Research Scientist-II (Non- Medical) ● Rs.56,000/- + 27% HRA for Project Research Scientist-I (Non-Medical)
Project Description	Applications are invited for the above position on ICMR sanctioned projects under the supervision of Dr. Tavpritish Sethi, Associate Professor, Department of Computational Biology, IIIT Delhi. This is purely a Project position, temporary in nature.
Essential Qualifications & Experience	<p>Project Research Scientist-II (Non- Medical)</p> <ol style="list-style-type: none"> 1. First Class Post Graduate Degree, including the integrated PG degrees with three Years' Experience or PhD. 2. Second Class Post Graduate Degree, including the integrated PG degrees with PhD and three Years' Experience. 3. For Engineering/IT/CS-First Class Graduate Degree of Four Years with three years of Experience 4. Experience with Computer Vision models is mandatory 5. Experience with machine learning on genomics and clinical data is preferred <p>Project Research Scientist-I (Non-medical)</p> <ol style="list-style-type: none"> 1. First Class Post Graduate Degree, including the integrated PG degrees. 2. Second Class Post Graduate Degree, including the integrated PG degrees with PhD

	<p>3. For Engineering/IT/CS-First Class Graduate Degree of Four Years</p> <p>4. Experience with machine learning or statistical analysis of genomics is mandatory</p> <p>5. Experience with machine learning or statistical analysis of clinical data is preferred</p>
Duration	1 year extendable depend on project requirement
Application Process	<p>Interested candidates are encouraged to apply via google form:</p> <p>In case of any queries/ clarifications required, please write to shipra@iiitd.ac.in / prernay@iiitd.ac.in</p>
Project Principal Investigator	Dr. Tavpritesh Sethi
How to Apply	<p>Candidates kindly submit the google form in advance https://forms.gle/5X1XTyrurb4ELLi97. After submitting the form, please attend the walk-in interview scheduled for 27.09.2024 (Friday) from 10 AM to 1 PM, venue : Room No. A-320 (Meeting Room), 3rd Floor (R&D block), IIIT Delhi, Okhla Industrial Estate, Phase-3 (Near Govind Puri Metro Station), New Delhi, India - 110020. Please ensure you report between 9:30 am and 9:45 am on the day of interview.</p>