



DEPARTMENT OF COMPUTATIONAL SCIENCES  
BRAINWARE UNIVERSITY  
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West Bengal, INDIA



Ref No. :BWU/RES/PRJ/09032026/01

Dated:09-03-2026

**Advertisement for the post of Project Technical Support-II in an ICMR Funded Project**

**Project Title:** Design, Development and Deployment of Deep Learning (Ensemble) Model for Lung Cancer Detection: A Retrospective Study

**Funding Agency:** Indian Council of Medical Research (Vide Grant No:EM/SG/Dev.Res/120/0847-2023 dated 08.02.2024)

**Project Duration:** 3 years

**Principal Investigator:** Dr. Subrata Sinha, Professor, Department of Computational Sciences, Brainware University.

**Co-Principal Investigator:** Dr. Sanchaita Rajkhowa, Assistant Professor, Centre for Biotechnology and Bioinformatics, Dibrugarh University

**Project Summary:** Detection of lung cancer types based on histopathological images

Name of Post	Number of Vacancies	Qualification	Consolidated Salary	Age Limit
Project Technical Support-II	1	<b>Essential:</b> 12 <sup>th</sup> in science+ Diploma in Computer Application with 5 years of experience in Web development or BCA with 6 months exposure in real time Web Development or MCA/ MSc in Computer Science. <b>Desirable:</b> Working Knowledge of Deep Learning and Computer Vision Scientific paper writing skill is mandatory.	Rs 20,000+HRA pm (Co-terminus with the project)	30*

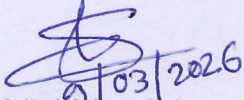
\*Age relaxation will be given to the following categories: SC/ST Categories, Other Backward Classes and Person with Benchmark Disability as per the government rules. Reservations of SC/ST/OBC shall be as per ICMR Office Order No. 19/9/2014-SCT (Cell). Hqr dated 09/12/2014

**How to Apply:** Interested candidates may send their application via e-mail along with recent bio-data (including e-mail id and phone number) to the email address of Principal Investigator ([dss.cs@brainwareuniversity.ac.in](mailto:dss.cs@brainwareuniversity.ac.in) with a cc to [subratasinha2020@gmail.com](mailto:subratasinha2020@gmail.com)) and subject of the mail should be "Application for the post of Project Technical Support-II for ICMR Funded Project" within 7 days after the publication of the advertisement in the website.

**Mode of Selection:** The shortlisted candidates will be notified through email and the selection interview will be conducted through online.

**Terms and Conditions:**

1. Applications reaching after specified time will not be entertained.
2. Canvassing in any form will disqualify the candidate.
3. The selected candidate is expected to join immediately after recruitment.
4. The selected candidate may have to work outside the normal working hours or normal working days depending on project workload.
5. Selected candidate will produce the original ID proof, the original mark-sheets, certificates etc at the time of joining, otherwise his/her candidature will be rejected.

  
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Professor  
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Prof. Subrata Sinha  
Professor and Principal Investigator  
(ICMR Funded Project)  
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