



Indian Institute of Technology Indore
Computer Science and Engineering
Simrol, Indore
Madhya Pradesh 453552
INDIA

IIT INDORE

Advertisement for Recruitment of Project Associate

11-March-2026

Applications are invited from motivated and eligible candidates for a **Project Associate** in the research project **Design and Development of a Computer-Aided Diagnosis (CAD) System for Cancer Image Classification**. In this project, we will develop an advanced CAD system for automated cancer detection and classification using medical imaging data. The system will utilize state-of-the-art machine learning and deep learning techniques to extract discriminative features and perform accurate classification of cancer images. The objective of this project is to assist clinicians in early and reliable cancer diagnosis through intelligent image analysis.

2. Project Associate – One position

- **Duration:** Initial appointment would be for six months, which is extendable for six more months based upon performance and project requirements.

- **Emolument with Qualification:**

Bachelor's Degree in CS/CSE/AI-ML/Data Science (4 years) **without QUAL***: ₹30,000 per month + HRA (as per DST/Institute norms).

Bachelor's Degree in CS/CSE/AI-ML/Data Science (4 years) **without QUAL*** + Two years' experience in R&D (industrial/academic): ₹33,000 per month + HRA (as per DST/Institute norms).

Bachelor's Degree in CS/CSE/AI-ML/Data Science (4 years) **with QUAL***: ₹37,000 per month + HRA (as per DST/Institute norms).

Bachelor's Degree in CS/CSE/AI-ML/Data Science (4 years) **with QUAL*** + Two years' experience in R&D (industrial/academic): ₹42,000 per month + HRA (as per DST/Institute norms).

QUAL*: National Eligibility Tests - CSIR-UGC NET including Lectureship (Assistant Professorship) or GATE or A selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions.

- **Selection Preference Criteria:**

Candidates with a strong background in Machine Learning, Deep Learning, Computer Vision, and Medical Image Analysis will be preferred. Additional preference will be given to candidates having research experience in cancer image classification, CAD systems, or related healthcare AI applications.

- **Age limit:** As per DST/Institute norms. Relaxation for SC/ST/OBC candidates as per DST/Institute norms.

How to apply: Interested candidates are requested to submit a detailed CV to Prof. Kapil Ahuja via e-mail: modsslabiiti@gmail.com.

Last Date of Application: 23 March 2026.

Only shortlisted candidates will be intimated by email for an interview. No TA/DA will be paid for appearing in the interview.