

Advt No: IIITK/01/12/2026/2638

Date: August 09, 2026

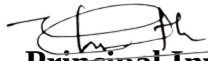
Advertisement for the Post of a Junior Research Fellow in Sponsored Project

Applications are invited for the position of a **Junior Research Fellow (JRF)** for a purely time-bound research project undertaken in the **Department of Computer Science and Engineering, Indian Institute of Information Technology Kottayam**.

Name and Number of Post	Junior Research Fellow – One
Consolidated Monthly Fellowship	₹37,000/- per month for the first two years + 10% HRA; ₹42,000/- per month for the third year + 10% HRA.
Research Area of the Project	Pedestrian risk analytics and yield-aware Intelligent road-networks for safer urban mobility in India.
Sponsoring Agency	Anusandhan National Research Foundation (ANRF) under Prime Minister Early Career Research Grant Scheme (PM ECRG).
Duration of the Positions	36 months (Co-terminus with the duration of the Project) subject to the satisfactory performance of the candidate in each semester.
Essential Qualifications	Postgraduate Degree in Science or Engineering (M.E./M.Tech or M.Sc./M.S. or MCA) in the specialisation of CSE IT/ ECE with minimum 65% marks or 7.0 CGPA (out of 10) at PG Degree.
Domain of Expertise	● Strong expertise in Machine Learning, Deep Learning, and Computer Vision ● Proficiency in object detection, video analytics, sensor integration and motion/temporal analysis ● Knowledge of Intelligent Transportation Systems, pedestrian analytics, traffic risk assessment, or road safety applications ● Experience with python, deep learning frameworks, dataset preparation, model training, and evaluation ● Familiarity with Project Management, Technical Documentation, and Reporting
Chief Investigator	For any query, the candidate may contact the Chief Investigator at the following address/phone: PI Name: Dr. Krishnendhu S. P., Address: Assistant Professor, Department of CSE, Indian Institute of Information Technology Kottayam, Valavoor P.O., Pala, Kottayam - 686635, Kerala, India Landline: 04822202174 Mobile No: +91- 8848793984. E-mail: krishnendhu@iiitkottayam.ac.in

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General Information	• Eligible candidates shall apply with the scanned-copy of the filled in application form available with this advertisement with all supporting documents (age proof, CV, awards) as a Single PDF File via email to krishnendhu@iiitkottayam.ac.in on or before 30th August, 2026, with the subject line “Application for Junior Research Fellow - PRAYAN -IIIT Kottayam”. • Candidates will be shortlisted for interviews based on merit and will be informed via email only. • Shortlisted candidates shall appear in person or online for an interview with original mark sheets and degree certificates, date of birth proof, identity proof, along with any other relevant information and one set of self-attested copies of all testimonials. • No travelling or any other allowances are admissible for attending the interview. • Mere fulfilment of the minimum educational qualification does not necessarily entitle applicants to be called for an interview. • The position is available immediately. Therefore, the selected candidate is expected to join immediately. • The Institute reserves the right to call only the requisite number of candidates based on qualification, suitability and availability of funds. • This appointment shall not provide any right or accrue any preference in favour for appointment against any regular positions at the Institute which may arise in future.
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Principal Investigator

Application form for **Junior Research Fellow** in **ANRF PM ECRG** funded project.

To
Dr. Krishnendhu S. P.,
Assistant Professor,
Department of Computer Science and Engineering,
Indian Institute of Information Technology Kottayam,
Valavoor P.O, Pala, Kottayam - 686635, Kerala,India.

Please affix a passport
size photo

1	Name in full (in capital letters) (Underline Surname)			
2	Father's / Husband's Name			
3	Mother's Name			
4	a. Marital Status		b. Male / Female/ Others	
5	a. Permanent address (with PIN Code)		b. Address for correspondence (with PIN Code)	
	Mobile No.		E-mail ID	
6	Date of birth (DD/MM/YYYY)			
7	Category (Please tick √)		SC / ST / OBC / PWD / General	
8	Nationality			
9	No. of research publications, if any (Enclose the list)		SCI Journal - Other Journal - Conference – Book Chapter/Book -	
10	Additional information, if any			

11. Details of educational qualifications: Please give particulars of all examinations passed and degrees obtained, commencing with the 10th standard / Matriculation.

Sl. No.	Examination / Degree / Diploma passed	Name of the Institute/College	Name of the Board / University / Institution	Class / Division	Discipline	% of marks or CGPA out of 10	Year of passing

12. Details of employments: If employed, please give particulars of your present and past employments in chronological order, starting with the present one:

Sl. No.	Organisation / Institute	Position held	Nature of duties / work	From Date	To Date	Experience (Yr. Months)	Last Pay scale & Gross pay

13. List the Fields of Expertise (Machine Learning, Deep Learning, Computer Vision, Multimodal Systems, Thermal Imaging, Mobile Application Development etc.)

14. Name and Address of two responsible persons of your locality or two referees, to whom you are known but who are not your close relative (with contact number and email).

Reference (1)	Reference (2)
Mobile : Email :	Mobile : Email :

I hereby declare that I have carefully read and understood the instructions and particulars supplied to me and that all the entries in this form are true to the best of my knowledge and belief. I fully understand that if it is found that any information given in the application is incorrect/false or if I do not satisfy the eligibility criteria at a later date, my candidature/appointment is liable to be cancelled.

Date:

Signature of the Candidate

Place: