

# DEPARTMENT OF COMPUTER TECHNOLOGY ANNA UNIVERSITY, MIT CAMPUS CHENNAI – 600044



# <u>Advertisement for Recruitment of Various Project Positions</u>

Title of the Project: 6G Ubiquitous Connectivity Lab: Advancing India's Health and Agriculture

through Innovative Technologies

Sponsoring Agency: Telecom Centre of Excellence India (TCoE), Department of

Telecommunications (DOT), Government of India.

**Project Sanction No.:** TCOE/TTDF/2024/60

Principal Investigator: Dr. R. Gunasekaran, Professor, Dept. of Computer Technology,

Anna University, MIT Campus, Chennai-44

Project Duration: 36 Months

Post Code	Job Position	Essential Qualification	Salary Per Month	No. of Positions	
AU6G-01	Research Associate-I/II/III	Ph.D (CSE/IT/ECE and related engineering discipline) or M.E/M.Tech (CSE/IT/ECE and related discipline) with minimum 3 years of Research, Teaching, and Design & Development experience after M.E/M.Tech with at least one research paper in a SCI journal	Rs. 58,000/ Rs. 61,000/ Rs. 67,000 + 27% HRA (Salary shall be commensurate with experience)		
AU6G-02	Project Scientist/ Post-Doctoral Fellow	Ph.D (CSE/IT/ECE and related engineering discipline) / Equivalent Industrial /R&D experience (minimum 4 years after PG)	Rs. 80,000 - 1,00,000 (Salary shall be commensurate with experience)	One	
AU6G-03	Junior Research Fellow	B.E/B.Tech/M.E/M.Tech (CSE/IT/ECE/EEE and related discipline) or M.Sc/MCA and With a valid GATE/NET score	Rs. 37,000+ 27% HRA		
AU6G-04	Senior Research Fellow	B.E/B.Tech/M.E/M.Tech (CSE/IT/ECE/EEE and related discipline) or M.Sc/MCA and with a valid GATE/NET score, with 2 years of research experience	Rs. 42,000 + 27% HRA	Two	
AU6G-05	Project Associate-I	B.E/B.Tech/M.Sc (CSE/IT/ECE/EEE and related discipline)/ MCA	Rs. 25,000 - 35,000 (Salary shall be commensurate with experience)		
AU6G-06	Project Associate -II	M.E/M.Tech (CSE/IT/ECE/EEE and related discipline)	Rs. 45,000 - 60,000 (Salary shall be commensurate with experience)		
AU6G-07	Project Assistant	B.Sc/BA/BBA/B.Com	Rs. 15,000-24,000 (Salary shall be commensurate with experience)	One	
AU6G-08	Technical Assistant	HSC or equivalent	Rs. 12,000 - 18,000 (Salary shall be commensurate with experience)	Offe	

# • Desirable Skills for Research Associate-I/II/III or Project Scientist/Post-Doctoral Fellow

- Knowledge in: Computer Networks, Wireless Network layers and protocols, 5G/6G
   Networks, Al/ML for Networks, Wireless technologies, and RAN architecture
- Experience with Linux, Programming in C/C++, MATLAB, Python, network-related testbeds, and any development and debugging tools.
- Strong teamwork and coordination skills

#### Desirable Skills required for JRF/SRF/Project Associate-I/II

- Knowledge in: Network layers and protocols, 5G/6G Networks, AI/ML for Networks, Wireless technologies, and RAN architecture
- Experience with Linux, Programming in C/C++, MATLAB, and any development and debugging tools.

### • Desirable Skills for Project/Technical Assistant:

 Knowledge in computer operations with MS-Office, Purchase, Stock and file maintenance, Office management and Documentation

#### **General Instructions:**

- Hard copy of the application in the prescribed format along with the copies of all certificates and supporting documents should be sent through Post mentioning **Application for Post of** "Project Position" to the following address: "Dr. R. Gunasekaran, Professor, Department of Computer Technology, Anna University, MIT Campus, Chennai - 600044", on or before 09.06.2025.
- 2. Soft Copy of the application in the prescribed format, along with copies of all certificates and supporting documents as a single PDF file, should be sent through email to <a href="mailto:gunasekaran@annauniv.edu">gunasekaran@annauniv.edu</a>, mentioning the subject as **Application for Post of** "*Project Position*", **on or before 09.06.2025.**
- 3. Separate applications should be sent for each position if it is required to apply for more than one position.
- 4. The position is purely temporary in nature and is coterminous with the project grant. The position will be renewed subject to satisfactory performance as per the University norms.
- 5. Selected candidates with eligible qualifications can register for Ph.D. programmes in Anna University, Chennai.
- 6. Institute reserves the right to cancel the recruitment without assigning any reason.
- 7. Candidates should ensure their eligibility for the position before applying. Only eligible candidates will be called for an interview through Email.
- 8. Applicants should have all the original certificates, Qualifying Examination (GATE or NET), Experience certificates, and other relevant documents, including one set of **self-attested certificates** for verification at the time of the interview.
- 9. No TA/DA will be given to candidates for attending the interview.
- 10. For more information, contact: Dr.R.Gunasekaran, Principal Investigator, Email: gunasekaran@annauniv.edu.



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Application Form for the Post Codeand Position of																
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10.	Attach additional s	meets for more details, ii	any.								
<u>Declaration</u>											
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I hereby declare that I have carefully read the instructions and particulars supplied to me and that the entries made in this application form are correct to the best of my knowledge and belief. If											
selected, I promise to abide by the rules and discipline of the institute. I note that the decision of the											
institute is final in regard to selection. The institute shall have the right to expel me from the institute at any time after my selection, provided it is found that I was admitted on false particulars furnished											
by me or my antecedents prove that my continuance in the institute is not desirable. I agree that I											
shall abide by the decision of the institute, which shall be final.											
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Date:											
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Link for Application Form: <a href="https://ngnlab.org/assets/doc/6GApplication.docx">https://ngnlab.org/assets/doc/6GApplication.docx</a>