



Research & Development

Indian Institute of Technology Guwahati

Guwahati-781039, Assam

Applications are invited for ONLINE Interview over MSTeams for the **contractual post** of **Junior Research Fellow (JRF)** in a DST-SERB sponsored project entitled, “**Conceptualizing Strategies for Efficient Information Dissemination and Resource Management in Internet of Vehicles**” in the Department of Computer Science and Engineering, IIT Guwahati.

Project Title	Conceptualizing Strategies for Efficient Information Dissemination and Resource Management in Internet of Vehicles
Sponsor	DST-SERB
Project Staff Designation	JRF (GATE)
Number of Vacancies	1
Basic Pay (Rs.)	31,000
HRA (Rs.)	16% of Basic Pay
Medical (Rs.)	1250
Duration of Appointment in months	5 Months
Mandatory Qualifications	BE/BTech in CS/IT/EC/EE or Equivalent. Candidate must have cleared GATE (CS) at least once. (Candidates with ME/MTech/MS (by Research) in CS/IT or Equivalent may also apply)
Desirable Experience	Knowledge in Computer Networks, especially Wireless Networks with some coding experience in Network simulators
Application Deadline	1st March 2021 (Monday)
Shortlisting Date	2nd March 2021 (Tuesday)
Interview Date	4th March 2021 (Thursday)

How to apply: The candidates have to send application/CV giving details of all educational qualifications, experience, postal address, mobile no., email id, etc. **by 1st March 2021 (Monday)** to the PI at the following email address with subject line “**Application for JRF (GATE) Position**”. Shortlisted candidates will be called for online interview through e-mail which will also contain the interview schedule and MSTeams link.

Selection process: The shortlisted candidates will be invited to appear for online interview. Selection committee will decide the suitable candidate after the interview.

For any clarification, Contact Dr. Moumita Patra (Principal Investigator)

E-mail: moumita.patra@iitg.ac.in, Phone: 0361-2582365

Web: <https://www.iitg.ac.in/cse/internet-pages/moumita.patra>

xCESPNSERB01284xxMP001

HOS(R&D)