

NATIONAL INSTITUTE OF TECHNOLOGY CALICUT

Online Interview

Ref: NITC/DEAN (R&C)/SERB/PC/CSSED/2021

02-03-2022

An Online Interview for the engagement of a Research Associate-I and JRF for a sponsored research project in the Department of Computer Science and Engineering, NIT Calicut is scheduled to be held on 11.03.2022 at 10.am.

Title of the Project : Design and development of techniques and tools to build a simulation framework for performance evaluation of designs of processors enhanced for virtualization

Duration of the Project : **Initially for a period of 13 months** (on contract basis) and extendable based on the performance of the candidate.

Funding Agency : SERB, Govt. of India

The Qualification and Experience required for the posts are as follows:

Sl.No	Name of the Post	Essential Qualifications	Desirable/Additional Qualifications	Monthly Salary
1	Research Associate-I	Ph. D in Computer Science and Engineering or Electronics and Communication Engineering from recognized Universities/Institutes, with at least one paper published in leading journal/Tier1 conference, with CSIR/UGC-NET (Equivalent qualification/fellowship) or GATE score at any point of time	Good programming skills and experience	47,000/-
2	JRF	B. Tech/MCA./M.Tech/ or equivalent degree in CSE/IT/ECE/EEE (with 1 st division as defined by the awarding Institute/ University) from recognized Universities/Institutes, with CSIR/UGC-NET /GATE score.	Good programming skills and experience	31,000/-

Interview will be conducted through online mode. Details will be sent to the shortlisted candidates. **Eligible candidates may send their CV with scanned copies of the relevant certificates as a pdf attachment by filling the Google form <https://forms.gle/cLkFaNQLvEobTbhd6> before 08.03.2022.**

For technical information on the project, the candidate may contact the Principal Investigator at the following address:

Head of the Department,
Department of Computer Science and Engineering
NIT Calicut-673 601.
hodcsed@nitc.ac.in

Sd/-
DEAN (R & C)