

National Institute of Technology Calicut
Department of Computer Science and Engineering

Ref: CSED/SDMK/BPRD/recruit/07/20

24-07-2020

Online-Interview

An interview for the appointment of a Project Associate and Project Assistant for a research project in the department of Computer Science and Engineering, NIT Calicut is scheduled to be held on 11.08.2020 at 10.00 a.m.

Title of the Project : Proactive Monitoring of Online Social Networks for Prevention of Crime against Women and Children

Duration of the Project : Initially for a period of three months (on contract basis) and extendable upto 2 years based on the performance of the candidate and availability of the project fund

Funding Agency : BPRD, Delhi, MHA, 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	Project Associate	First Class M.Tech/ M.E with knowledge in Java /Python Programming and Knowledge in Machine Learning.	Exposure to Machine Learning tools and APIs of Online Social Networking(OSN) and Natural Language Processing (NLP).Knowledge in using Tensorflow.	35,000/-
2	Project Assistant	B.Tech in CSE/IT or MCA with Knowledge in Java/Python Programming and Knowledge in Machine Learning.	Knowledge in analyzing quantitative data using R, Python, MATLAB or other Deep Learning tools and OSN and NLP APIs. Experience in Big Data Analytics Projects	Rs.20,000/-

Date of the online Interview : **11-08-2020**
Google Meet/Zoom link will be emailed to the shortlisted candidates.
Last Date for receiving the application through email is 5th August 2020.

Eligible candidate may send their application in the prescribed format (annexed) with scanned copies of the relevant certificates as a pdf attachment to hodcsed@nitc.ac.in with a subject line “ **Application for the position of the Project Staff in an R&D Project at CSE Dept**” on or before **5th August 2020**. 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)