

Applications are invited from the eligible candidates for the JRF to work in a DST sponsored project "ENHANCED SIGNATURE SCHEME FOR MALWARE ANALYSIS AND OTHER ASSORTED ATTACKS". The project will be executed by Dr. Raman Kumar, Employee ID 1129 (O), Department of Computer Science and Engineering, I. K. Gujral Punjab Technical University, Main Campus, Near Pushpa Gujral Science City, Kapurthala-Jalandhar Highway, Kapurthala 144603, (A State University Established by Govt. of Punjab vide Punjab Act No. 1 of 1997), under the scheme State University Research Excellence (SERB SURE) of Science and Engineering Research Board (SERB), Department of Science and Technology (DST), New Delhi, with project's Reference No. SUR/2022/002470.

Name of position	JRF
No of position	One (01)
Minimum essential qualification	B.Tech (Computer Science and Engineering) and M.Tech (Computer Science and Engineering) with minimum 60% for Gen and 55% for SC/ST/OBC. GATE/CSIR/UGC/LS- NET or Others National Examination qualified candidate will be given preference. Working knowledge of latest tools and techniques will be an added advantage. Additional Terms and conditions as per DST-SERB Guidelines for JRF.
Fellowship	Rs. 31000/- (Per month for first two years), Rs. 35000/- (Per month for third year) plus HRA as per norms.
Duration	3 years.
Eligible candidates may apply by sending their detail Bio-Data and copies of educational qualifications at email IDs dav.raman@gmail.com; dr.ramankumar@ptu.ac.in within 15 days from the date of advertisement. ADVT. NO. 2023/12/01 REGISTRAR	