F.No. F.TU/FIN (446)/(P)/2022-23   Date: 29/3/2023

Interview of JRF Selection

Applications are invited from interested candidates for appointment of project fellow on temporary basis for Indian Council of Medical Research (ICMR), New Delhi Sponsored Project entitled " **Infrared Signature of Paediatric surgical wound thermo graphic profiles and early stage test-accuracy study to predict the surgical site infection and development of deep learning based artificial intelligence technique for automatic image segmentation**" under Dr. Mrinal Kanti Bhowmik, Co-Principal Investigator, Dept. of Computer Science and Engineering, Tripura University (A Central University) in collaboration with Department of Paediatric surgery, AIIMS, New Delhi..

The details of the Project Fellow are given below:

Sl. No	Name of the Position	No. of Posts	Fellowship	Qualifications
1	Junior Research Fellow (JRF)	One	Rs 31,000/- + 9% HRA	Candidate must have a first class M.Tech in Computer Science & Engineering with a knowledge of C/C++/MATLAB/Python programming. ** Preference will be given to the candidates with knowledge in IR Imaging.

NB: Initially the candidate for the above mentioned post will be recruited for 1 year/ 12 Months.

The applicant must send a complete Bio-data (containing valid phone number) with self-attested copies of testimonials, certificates, and mark sheets as a single email with attachments to **mrinalkantibhowmik@tripurauniv.ac.in** within 6th April, 2023. The shortlisted candidates would be informed through email by 7th April, 2023 to attend the interview on **10/04/2023 at 12:00 Noon** in Computer Vision Laboratory, Department of Computer Science & Engineering, Academic Building: 9, Tripura University, Suryamaninagar, Tripura west, Pin-799022.

** No TA/DA will be paid to the shortlisted candidates.

REGISTRAR

(Dr. Deepak Sharma)
Registrar
Tripura University