



Ref. No. 2023/SR/SURE/01

Date: 20.12.2023

INTERVIEW FOR THE POSITION OF PROJECT ASSOCIATE – 1

The following post is to be filled up on purely temporary basis under the SERB-funded project entitled “Development of a deep learning-based pipeline for detection of nosocomial pathogens from metagenomic data” (Ref. No.: SUR/2022/001295, Duration: 3 years) under the supervision of Prof. Rachana Banerjee, Prof. Sandip Paul, and Prof. Kausik Basak, Centre for Health Science and Technology, JIS Institute of Advanced Studies and Research (JIASR) Kolkata, JIS University.

Date of Interview	Posts	Number of Vacancies	Qualification(s)	Salary	Age
January 03, 2024	Project Associate I	01	Essential Qualifications: MSc in Bioinformatics / Life Sciences / Computer Sciences or related fields or MTech/ME in related fields from recognized universities / institutes with minimum of 55% marks Desirable Skills: Programming skills in Python / Perl.	Rs. 31000/- per month (consolidated)	Not more than 35 years as on 03.01.2024

For initial screening, interested candidates are requested to email following documents by December 27, 2023 to Prof. Kausik Basak (kausik@jiasr.org).

1. An application addressed to the Director, JIASR Kolkata.
2. One photograph.
3. CV in the format mentioned below.
4. Scanned copies of mark sheets and certificates.

CV Format: a) Name (Block Letters), b) Father's/Mother's name, c) Date of birth, d) Complete postal address, e) E-mail, f) Mobile no., g) Academic qualifications (degree, board/university, subjects, % of marks or CGPA) f) Research/work experience and publications (if any) and g) Any other relevant information.

N.B.:

1. Age is relaxable for 5 years for SC/ST/Physically Handicapped/Female candidates as per Government of India norms.
2. The appointment will be on contract basis for the period of the funded project.
3. Candidates, willing to pursue PhD, are highly encouraged to apply.