



April 13, 2017

Junior Research Fellow (JRF) position is available in the Omics of Algae Group and DBT-ICGEB Centre for Advanced Bioenergy Research. The position is available initially for one year with further extensions based upon performance.

Title of the project: “Multi-Omics in Microalgae (MOMICs): Tools and Pipelines for Data Integration and Visualization of Big Data” - Funded by Department of Biotechnology (DBT), Ministry of Science & Technology, GoI, New Delhi, India.

Principal Investigator (PI): Dr. Pavan Jutur

Junior Research Fellow (JRF): 1 No.)

Code: DBT-JRF

Required qualifications for JRF:

1. Candidates should hold a first-class M. Sc./B. Tech./M. Tech. in Computational Sciences/ Bioinformatics or any other relevant field.
2. Candidates with DBT-JRF (Cat-II)/NET/GATE will be given preference.

Applicants must have:

Proven experience of high throughput data analysis, database/website development, Python/ PERL, PHP/HTML and MySQL/Oracle.
Experience in BIG data analytics is desirable.

Please note that the position is temporary project position whose duration is only for the tenure of the DBT-funded project.

Interested candidates can send their latest curriculum vitae and cover letter with detailed description of their scientific experience ‘mentioning the code of the position’ to:

Dr. Pavan Jutur, Group Leader, Omics of Algae Group, ICGEB Campus, P.O. Box 10504, Aruna Asaf Ali Marg, New Delhi-110067, e-mail: jppavan@icgeb.res.in

Closing date for applications: April 22, 2017

Omics of Algae group, Integrative Biology &
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