

Project Vacancy

Applications are invited for one position of Junior Research Fellow (JRF) in a research project, funded by Science and Engineering Research Board (SERB) under Science and Engineering-Engineering Scheme, Department of Science and Technology, Government of India.

The details are as follows:

Title of the Project: Development of Additive-Subtractive Integrated RP System for Improved Part Quality

Project duration: Three years

Qualification and Remuneration: M. Tech. in relevant discipline preferably in Mechanical Engineering. Knowledge of CAD and Rapid Prototyping software, CNC machining, knowledge of controller with good programming skill is essential.

Consolidated Rs. 18,000/- per month for first two years then 20,000/- per month

(Pay likely to be revised as Rs. 25,000/- per month)

Candidates with B. Tech. degree in relevant discipline preferably in Mechanical Engineering with exceptional Skill/Knowledge of CAD and Rapid Prototyping software, CNC Machining, computer programming can also apply, however candidates with B. Tech. Degree may be offered consolidated Rs. 16,000/- per month.

Initially JRF position will be offered for one year and extendable up to the duration of the project.

Last date for receipt of application: April 22, 2016

Display of shortlisted candidates: April 26, 2016

Tentative date for Interview: April 29, 2016

Interview may be scheduled during last week of April, 2016.

APPLICATION FORM

Application in the desired format mentioning qualifications, experience, projects executed (if any), may be sent to the undersigned by post or email. Please note that TA/DA will not be given to the candidate(s) called for interview.

Candidates must also fill the online datasheet for fast processing.

<https://docs.google.com/forms/d/1VrVaX2SkFvDIDV7ymFl0NWuz-wNXMhLauwTVyazGqT4/viewform>

Accommodation may be offered in hostel on nominal charges.

Appointed fellow would be encouraged to pursue higher studies in the courses offered by the Institute.

Contact:

Dr. Prashant Kumar Jain

Principal Investigator & Associate Professor, ME Discipline

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