



SOLVE

The Virtual Lab @ NITK Surathkal, Funded by NME- ICT, MHRD
CENTRE FOR SYSTEM DESIGN
NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA SURATHKAL
P.O. SRINIVASNAGAR, MANGALORE – 575 025

NITK/SOLVE/KVG/PU/2018/453

Date: 11-05-2018

ADVERTISEMENT

Applications are invited from interested candidates for the post of **Junior Research Fellow(2 No.s)** and **Senior Research Fellow(1 No.)** in the **Virtual Lab Phase-2 project** . The appointment will be purely temporary for a period maximum upto March 31, 2019.

Sl. No.	Position	Desired Qualification	No. of Posts	Consolidated pay (In Rs. / Month) *	Duration of Contractual Period
1	Junior Research Fellow	BE/B. Tech in Civil Engineering (minimum 70%) with experience in Virtual Lab Simulation, ARCGIS, QGIS, AUTOCADD and STADD PRO.	01	Rs.16,000/-	Maximum upto March 31 , 2019
2	Junior Research Fellow	BE/B. Tech in Mechanical Engineering (minimum 65%) With exposure to Arduino and Raspberry Pi. Exposure to HTML and Java, Familiarity with Virtual Lab. (Candidate should to be willing to work during 5 pm to 1 am shift to run the Remote triggered Lab, whenever required)	01	Rs.16,000/-	Maximum upto March 31 , 2019
3	Senior Research Fellow	ME / M.Tech in Electronics & Communication Engineering (minimum 85%) with experience in Virtual Lab, IOT, Smart Systems, and Remote triggered experiments using Raspberry Pi.	01	Rs. 18,000/-	Maximum upto March 31 , 2019

* Consolidated pay with no accommodation facility

Interested candidates for Junior Research Fellow and Senior Research Fellow should be present for software proficiency test and a technical interview on 4th June 2018 at NITK Surathkal. Report at 9 am at Center for System Design, NITK Surathkal with applications along with passport size photo on plain paper, original certificates and a self-attested copy of original certificates. Candidates must bring laptops for the software proficiency test.

Contact Person:

Dr. Pruthviraj U
Centre For System Design
1st Floor, Old Physics Lab
National Institute Of Technology Karnataka Surathkal
Srinivasnagar - 575 025, Mangalore, India
email: solve@nitk.ac.in

Prof. K V Gangadharan
Centre For System Design
1st Floor, Old Physics Lab
National Institute Of Technology Karnataka Surathkal
Srinivasnagar - 575 025, Mangalore, India
email: solve@nitk.ac.in