



Indian Institute of Information Technology,
Una, (IIITU), Himachal Pradesh
Sri Sivasubramaniya Nadar College of
Engineering (SSNCE), Chennai, Tamil Nadu



Recruitment of Research Fellows – Call for Applications

Ref.: BT/IDIA0158/04/17/IIITU-SSNCE/03

Date: 27.03.2019

Applications are invited from motivated and dedicated Indian nationals for temporary positions in the following project:

- Title** : Nagarik Rog Pratirakshak: Unified Smart Immunization Coverage Monitoring and Analysis (UniSICMA)
- Objectives** : UniSICMA aims to achieve integration of heterogeneous immunization data systems such as HMIS, PICME, MCTS, etc., across the states in India that:
- Tracks immunization delivered in private sectors and coverage of migrants.
 - Provides nation-wide dynamic visualizations and intelligent analytics for data in different granularities.
- Collaborators** : IIIT, Una and SSN College of Engineering, Chennai.
- Funded by** : Biotechnology Industry Research Assistance Council (BIRAC) Department of Biotechnology (DBT), Ministry of Science and Technology, Government of India and Bill & Melinda Gates Foundation (BMGF)
- Scheme** : Immunization Data: Innovating for Action (IDIA)
- Duration** : 18 months and for a possible extension for another 24 months

Details of vacancies:

Job Code	Position	No. of positions	Place of work
SIITU	SRF (Senior Research Fellow)	2	IIIT, Una NIT Campus, Hamirpur Himachal Pradesh
JIIITU	JRF (Junior Research Fellow)	3	IIIT, Una NIT Campus, Hamirpur Himachal Pradesh
SSSNC	SRF (Senior Research Fellow)	1	SSN College of Engineering Chennai

General Terms and Conditions:

- The position is purely temporary.

Contd. ... (2)

- Candidate selected for this position will be encouraged to register for PhD as part time candidate to Universities such as, Anna University, Chennai, etc.
- Original documents of age proof/degrees/mark sheets/experience must be presented at the time of interview.
- No TA/DA will be paid for attending the written test and interview.
- Applicants in employment (private, government or any other organization) are required to submit a “No Objection Certificate” from the employer at the time of interview.
- Upon receipt of the applications, the shortlisted candidates will be intimated within 3 days, about the date and time of the written test/ interview.

Eligibility Criteria and Salary details:

Essential Qualification	SRF	First class M.E. / M.Tech /MCA
	JRF	First class B.E. / B.Tech / M.E. / M.Tech / MCA
Essential Skill set	SRF	C/Java, Oracle/MySQL
	JRF	
Preferable Skill set	JRF	Experience in big data technologies / Network set up and maintenance / Server installation / Cloud setup and management / App development
	SRF	
Emoluments	SRF	Rs.28,000 pm + HRA if applicable as per Central Government norms
	JRF	Rs.25,000 pm + HRA if applicable as per Central Government norms

How to apply:

An application in the prescribed format must be sent by eMail to rkanch@ssn.edu.in with subject “<JOB CODE> -- Application for BIRAC Project” and a hard copy may be sent by post to Dr. R. Kanchana to the Chennai address, mentioned below.

Last date to receive applications eMail in the enclosed format	Tentative deadline : 03.04.2019 However it is open till all the positions are filled.
---	--

Principal Investigators

Dr. S. SELVAKUMAR

Director
Indian Institute of Information Technology
Una, Camp: NIT, Hamirpur. 177005
Himachal Pradesh

eMail: director@iiit.ac.in

Dr. R. KANCHANA

Associate Professor, Department of CSE
SSN College of Engineering
OMR, Kalavakkam, Thiruporur
Chennai. 603110. Tamil Nadu
Mobile: +91 8754539271
eMail: rkanch@ssn.edu.in