



भारतीय प्रौद्योगिकी
संस्थान जम्मू
INDIAN INSTITUTE OF
TECHNOLOGY JAMMU

**INDIAN INSTITUTE OF TECHNOLOGY
JAMMU, JAGTI, NH 44, PO NAGROTA,
JAMMU (J&K) 181221**

Advt No. IITJMU/Estt. I/421

Date: 01.01.2020

IIT Jammu invites online applications from enthusiastic candidates to fill following posts for Institutional IT technical services on contractual basis.

Sl. No.	Name of the post	Department	Vacancies	Age Limit	Pay
1	Project Officer (Network/ CCTV Telecom Services, System and Services including HPC and Data Centre)	C3I	01	35 Years	50,000.00 – to 70,000 per month (Consolidated)

The applications received through IIT Jammu **online portal** shall only be considered.

1. Project Officer

Essential Qualifications:

(i) ME / M Tech in Computer Science Engineering / Computer Engineering 3 years of experience in areas of networking / software development / maintenance of equipment. The candidates must have prior relevant experience as specified, only at either (1) CFTIs (2) PSUs (3) Multinational/Industry with minimum turnover of not less than US\$ 1 Billion.

OR

BE / B Tech in Computer Science Engineering / Computer Engineering 5 years of experience in areas of networking / software development / maintenance of equipment. The candidates must have prior relevant experience as specified, only at either (1) CFTIs (2) PSUs (3) Multinational/Industry with minimum turnover of not less than US\$ 1 Billion.

(ii) At least 60% marks in all Boards/ University examinations.

(iii) Proven experience in handling Computer Centre services / Campus networking services / HPC/ Big data.

Desirable qualifications:

- i. Well versed with the latest technologies of the domains having large network of wired and wireless networks. Services requirements for Data, VoIP, and CCTV.
- ii. Proven experience with Wired and WiFi network implementation and capacity planning and testing at Institute level.
- iii. Experience from HPC / Big Data Cluster / On-Premise Private Cloud infrastructure shall be an added advantage.
- iv. Server managements and administrations such as Apache, Name server, LDAP, Radius, Proxy and SMTP and other open source software.
- v. Knowledge of Virtualization (VMware Exsi open stack and Xen).
- vi. Firewall (Policy Managements and ACLs)
- vii. On deputation as per rules.

GENERAL INSTRUCTIONS:

- 1) Candidates should read carefully the requisite minimum essential qualifications, age and eligibility, experience criteria etc. laid down in the advertisement before applying for the relevant post.
- 2) Good updated knowledge of Computer applications (on emails, word processing, spreadsheet, presentations software etc. and OS like MS-Windows) is a must.
- 3) Candidates should have good communication skills (oral and written).
- 4) The post is initially on contract basis for a period of **one year**, which may be extended annually up to **three years** based on the performance appraisal. Please note that this is purely a temporary appointment, and selection does not entitle for any claim whatsoever of permanency or regularization against any regular post or any vacancy arising in future in this or any other cadre/post on the basis of this service.
- 5) The Institute can fix the consolidated salary lower/ higher than the given range.
- 6) Shortlisted candidates shall be called for Trade Test/Interaction evaluation. Mere having qualifications may not ensure shortlisting and Institute may apply higher than minimum cut off criteria to ensure reasonable number of candidates.
- 7) Application Submission:
 - a. Candidates are required to apply ONLINE only from **Jan 02, 2020 to Jan 22, 2020 up to 5:00 pm.**
 - b. For submission of application through ONLINE MODE, please visit: <https://apply.iitjammu.ac.in> and select tab **Contract Staff** to apply.
- 8) Incomplete application will be summarily rejected. Candidates must provide details of X or equivalent, XII or equivalent, graduation and post-graduation or diploma (if any).
- 9) For any queries and information please write to c3i.fic@iitjammu.ac.in or registrar@iitjammu.ac.in
- 10) For further information, visit institute website: <http://iitjammu.ac.in>.