Indian Institute of Technology Hyderabad
Kandi, Sangareddy, Telangana – 502284, INDIA
Website: www.iith.ac.in

ADVERTISEMENT NO. IITH/CS/62, Date: 10-11-2026
Recruitment notification for Contractual positions

1. The Indian Institute of Technology Hyderabad, an Institute of National Importance under the Ministry of Education, Government of India, invites Online Applications from eligible Indian Nationals for the following positions purely on a contractual basis. The engagement shall be initially for a period of 11 months, with the possibility of extension subject to the appointee's satisfactory performance and the functional requirements of the Institute.

2. The details of the vacancies are as follows:

Post No.	Name of the Post	Consolidated Remuneration (per month)	Upper age limit (Years)*	Vacancies		Total Vacancies
				OBC	UR	
1	HPC System Engineer	Rs.35,000/- to Rs. 80,000/-	40	-	02	02
2	Network Engineer	Rs.30,000/- to Rs. 45,000/-	35	-	03	03
3	Web Developer	Rs.30,000/- to Rs. 40,000/-	35	-	01	01
4	System Engineer	Rs.30,000/- to Rs. 40,000/-	35	-	01	01
5	AV Technician	Rs.32,000/-	35	01	-	01

*(*Relaxation in upper age limit is applicable as per GoI rules)*

3. Important Dates:

Commencement of Online Application	**10-11-2026**
Last date for submission of Online Application	**01-12-2026**
Mode of Selections	Written Test/Skill Test/Interview
Venue of Selections	IIT Hyderabad, Kandi, Sangareddy.

4. The following are the essential education, experience and desirable qualifications for the posts notified under Para No.2:

Post No.	**Post Name: HPC System Engineer**
01	***Vacancies: 2 Posts (UR)***

Essential Educational qualifications:

Bachelor's Degree (B.E./B.Tech./B.Sc.) or Master's degree (M.E / M.Tech / MCA) in Computer Science/IT/Information Science/Software Engineering/Artificial Intelligence/Data Science from a recognized institution

Key Responsibilities:

a) Install, configure, and maintain HPC clusters and related infrastructure
b) Manage and administer Linux-based systems (RHEL/CentOS/Ubuntu)
c) Configure and manage workload schedulers such as Slurm
d) Monitor cluster performance, job queues, and resource utilisation
e) Troubleshoot hardware, software, and network issues in HPC environments

f) Manage storage systems (NFS, Lustre, GPFS, or similar parallel file systems)
g) Handle user account management, permissions, and access control
h) Ensure system security, patching, and compliance with policies
i) Automate routine tasks using scripting (E.g., Bash, Python).
j) Support users in job submission, debugging, and optimisation
k) Maintain documentation for system architecture and procedures
l) Coordinate with vendors for hardware/software support and upgrades

Skills Required:
a) Strong experience with Linux system administration
b) Hands-on experience with Slurm or other job schedulers (PBS, Torque, LSF)
c) Experience with GPU computing environments (NVIDIA CUDA, drivers, etc.)
d) Familiarity with storage technologies (RAID, SAN, NAS, parallel file systems)
e) Knowledge of container technologies (Docker, Singularity/Apptainer)
f) Knowledge of networking concepts (TCP/IP, InfiniBand, etc.)
g) Experience with cluster provisioning and configuration tools
h) Scripting skills in Bash, Python, or similar
i) Understanding of security best practices in Linux environments
j) Exposure to configuration management tools (Ansible, Puppet, Chef)
k) Experience with monitoring tools (Nagios, Prometheus, Grafana)
l) Familiarity with cloud-based HPC environments
m) Basic knowledge of MPI, OpenMP, and scientific workloads

Direct Link to apply: https://careers.iith.ac.in/jobs/57

Post No.	**Post Name: Network Engineer**
02	***Vacancies: 03 Posts (UR)***

Essential Educational qualifications:

B.E./B. Tech or M.E./M.Tech, or MCA/ M.Sc degree in Computer Science/Information Technology/ Electronics and Communication/ Electrical Engineering /Information Science/Software Engineering/Artificial Intelligence/Data Science from a recognized institution.

Experience/Knowledge:

Experience with campus LAN, Wi-Fi, switching, fiber-optic networking, or enterprise networking, along with relevant certifications, will be an added advantage.

Exclusion Criteria:
Candidates with qualifications higher than those specified under the Minimum Educational Qualification are not eligible to apply

Job Responsibilities (non-exhaustive, subject to change)

a) Monitor and support the campus LAN, Wi-Fi, and fiber-optic network infrastructure.
b) Troubleshoot and resolve L2-level network connectivity issues related to switches, Wi-Fi Access Points, VLANs, PoE, and network links.
c) Analyse network faults and identify the root cause using network monitoring systems, switch logs, interface statistics, and troubleshooting tools.
d) Perform basic configuration and troubleshooting of managed network switches.
e) Configure and troubleshoot VLANs, access ports, trunk ports, PoE, port security, and basic Layer-2 network parameters.
f) Monitor the health and availability of Wi-Fi Access Points and wireless network infrastructure through the respective network management platform.
g) Troubleshoot Wi-Fi issues such as AP connectivity, uplink failure, PoE issues, high utilisation, intermittent connectivity, and client connectivity problems.
h) Monitor and troubleshoot fiber-optic links, including link status, optical power, fiber connectivity, and interface errors.
i) Coordinate with L1 technicians on LAN cabling, fiber, racks, APs, and other physical infrastructure issues.
j) Provide technical guidance to L1 technicians on troubleshooting and restoring network services.
k) Coordinate with vendors for network installation, Wi-Fi deployment, fiber infrastructure, equipment

replacement, and fault resolution.
l) Review and verify vendor work, testing reports, network configurations, and project deliverables.
m) Support new LAN, Wi-Fi, and fiber network projects, including requirement analysis, site survey, implementation planning, testing, and commissioning.
n) Prepare and maintain network diagrams, rack layouts, port details, IP/VLAN information, AP details, fiber-core details, and other network documentation.
o) Monitor network alerts and coordinate with the NOC team for service-impacting incidents and major network outages.
p) Support network-related activities during campus events, new building commissioning, and major infrastructure projects.

Skills Required:
a) Good understanding of LAN, Ethernet, TCP/IP, VLAN, switching, Wi-Fi, and fiber-optic networking.
b) Practical knowledge of Layer-2 switching concepts, including access ports, trunk ports, VLANs, MAC address tables, and STP.
c) Good knowledge of Wi-Fi networking concepts, including SSID, AP, channels, coverage, roaming, and basic wireless troubleshooting.
d) Basic knowledge of fiber-optic networking, including single-mode/multimode fiber, LIU, fiber links, optical power, and OTDR reports.
e) Hands-on experience with Cisco/Aruba/Meraki or similar enterprise network equipment is desirable.
f) Ability to troubleshoot network issues using CLI, network management systems, monitoring tools, logs, and diagnostic commands.
g) Good understanding of IP addressing, subnetting, DHCP, DNS, and basic network troubleshooting.
h) Ability to analyse network problems and perform root-cause analysis.
i) Good knowledge of network documentation, diagrams, Excel/Google Sheets, and reporting.
j) Ability to guide and coordinate L1 technicians and field teams.
k) Good communication and interpersonal skills.

Direct Link to apply: https://careers.iith.ac.in/jobs/58

Post No.	**Post Name: Web Developer**
03	***Vacancies: 01 Post (UR)***

Essential Educational qualifications:

Bachelor's Degree (B.E./B.Tech./B.Sc.) or Master's degree (M.E / M.Tech / MCA) in Computer Science / IT/Software Engineering/Artificial Intelligence/Data Science from a recognized institution with relevant experience in developing and managing live websites.

Key Responsibilities:
a) Develop, manage, and maintain static websites using Jekyll.
b) Customize themes and templates using HTML5, CSS3, JavaScript, and Liquid.
c) Deploy and manage websites on Linux servers (Apache/Nginx).
d) Configure domains, DNS, SSL certificates, and hosting environments.
e) Develop automation scripts and backend utilities using Python.
f) Ensure website performance optimisation, uptime monitoring, and security hardening.
g) Manage Git repositories, CI/CD workflows, and version control processes.
h) Provide technical enhancements and updates in accordance with institutional requirements.

Skills Required:
a) Strong hands-on experience with Jekyll static site development.
b) Proficiency in HTML5, CSS3, and JavaScript.
c) Working knowledge of Python programming.
d) Experience in Linux server administration.
e) Familiarity with Git and version control workflows.
f) Understanding of web hosting, SSL, DNS, and cybersecurity best practices.
g) Experience with React (Frontend)

Direct Link to apply: https://careers.iith.ac.in/jobs/59

Post No. 04	Post Name: System Engineer *Vacancies: 01 Post (UR)*

Essential Educational qualifications:

Bachelor's Degree (B.E./B.Tech./B.Sc.) or Master's degree (M.E / M.Tech / MCA) in Computer Science / IT /Software Engineering/Artificial Intelligence/Data Science from a recognized institution.

Key Responsibilities:

a) Maintain and monitor all lab PCs, workstations, and servers to ensure smooth functioning.
b) Install, configure, and update operating systems and academic/research software.
c) Manage user accounts, access permissions, and authentication policies.
d) Ensure stable LAN and internet connectivity within the laboratory.
e) Perform regular data backups and monitor storage utilisation.
f) Enforce IT security policies and prevent unauthorised software usage.
g) Monitor hardware health and coordinate repairs or replacements.
h) Provide technical support to students, faculty, and researchers.
i) Maintain asset inventory, software license records, and documentation.
j) Submit periodic system status and maintenance reports.

Skills Required:

a) Knowledge of Windows and Linux system administration.
b) Python and scripting knowledge for automation
c) Basic networking skills (IP addressing, LAN troubleshooting).
d) Experience in software installation and license management.
e) Understanding of data backup and recovery procedures.
f) Familiarity with antivirus and endpoint security tools.
g) Basic hardware troubleshooting (RAM, storage, peripherals).
h) Problem-solving and analytical skills.
i) Good communication and coordination abilities.
j) Documentation and reporting skills.
k) Ability to work independently and support during extended hours when required.

Direct Link to apply: https://careers.iith.ac.in/jobs/60

Post No. 05	Post Name: AV Technician *Vacancies: 1 Post (OBC)*

Essential Educational & Experience qualifications:

Criteria-1

Bachelor's Degree (B.E./B.Tech./B.Sc/MCA) in Computer Science / IT /Software Engineering/Artificial Intelligence/Data Science from a recognized institution with a minimum of 1 year of post qualification relevant experience.

(OR)

Criteria-2

Diploma in Computer Science, Electronics, Communication/IT/Software Engineering/Artificial Intelligence/Data Science from a recognized institution (ITI/NTC) with a minimum of 2 years of post qualification relevant experience.

Key Responsibilities:

a) Set up and operate projectors, video walls, audio mixers, microphones, and studio equipment.
b) Provide AV support for classrooms, auditoriums, open-air theatres, and institute events.
c) Assist in live streaming, video conferencing, and broadcasting activities.

d) Troubleshoot audio/video issues and perform preventive maintenance.
e) Maintain AV equipment inventory and coordinate with faculty/IT teams.

Skills Required:

a) Hands-on experience with AV systems and broadcasting setups.
b) Familiarity with setting up video conferencing tools like MS Teams and Google Meet
c) Basic knowledge of signal flow (HDMI, VGA, SDI) and PA systems.
d) Ability to troubleshoot AV and connectivity issues.
e) Good coordination and communication skills.
f) Willingness to work flexible hours during events.

Direct Link to apply: https://careers.iith.ac.in/jobs/61

5. **How to Apply**: The applications shall be submitted using the link mentioned against each position. Instructions for submitting online applications through the above-mentioned link are provided at **Annexure–I.** Candidates are advised to carefully read the instructions before filling out the online application form.

6. **General Instructions:**

GENERAL INSTRUCTIONS	
1.	Applicant must be a citizen of India.
2.	Candidates are required to submit ONLINE applications only. Printout of the ONLINE application form is not required to be submitted to the Institute. **OFFLINE applications, if submitted, will be summarily rejected.** Online mode of applications can be accessed through the link under Temporary Positions: **https://iith.ac.in/careers/**
3.	Before submitting the online application, the candidate must ensure that he/she fulfills all the eligibility criteria for the post for which she/he is applying, as detailed for the respective post. Candidates will be allowed to attend the selections based on the information provided by them in their online applications. If at any subsequent stage, the information provided/claim made by the applicant is found to be false, **his / her candidature will be cancelled at any stage of the recruitment process, and if appointed, services will be terminated without any notice or compensation.**
4.	The cut-off date for reckoning Upper Age limit, qualification, and Post Qualification Experience is the last date of submission of online application, i.e., **01-12-2026** Relevant experience gained after the minimum qualifying degree/course will only be taken into consideration. Part-time employment experience shall not be considered.
5.	Calling a candidate for a test/interview merely indicates that it is felt that he/she with others may be suitable for the post and conveys no assurance whatsoever that he/she will be recommended or selected or his/her conditions specified in the application will be accepted.
6.	Applications will be summarily rejected if all the relevant certificates (Experience / Caste /Educational/Proof of DOB *etc*.) are not uploaded as per the instructions. The certificates of work experience should be in proper format i.e. it should clearly state his/her designation, period of service in the organization, nature of work assignment(s) and the pay. The experience letter should be on the organization's letterhead, bear the Date of issue, Name and Designation of the issuing authority along with their Signature and Stamp. Pay slips/Office orders/Appointment orders or any other documents shall not be considered as proof of Experience.
7.	All the candidates shall produce self-attested copies of all the certificates(educational/caste/experience) along with originals for verification at the time of interview / written test/skill test.
8.	The appointment shall be on a purely temporary basis for 11 months, and further extension of tenure, if any, may be granted subject to the satisfactory performance of the selected candidate and the requirement of the Institute. The appointment will be on contractual basis and can be terminated at any time during the contract period with one month's notice from either side. Accordingly, no right/claim whatsoever will confer on the selected candidate(s) for employment in IITH by virtue of the above temporary engagement.
9.	**Working Hours:** 8 hours per day, 6 days a week during the period of the engagement. However,

	he/she is required to work during weekends/holidays as and when informed by the Head of the Department/ Faculty-in-Charge/ Chairperson. Contractual employees are not eligible for allotment of residential accommodation on the campus. However, the Institute may consider allotment of campus residential accommodation to contractual employees on a case-to-case basis depending on the essentiality of their services, and subject to the availability of the accommodation and payment of the license fee at an appropriate rate.
10.	Educational qualifications prescribed in this advertisement must have been obtained from a recognized Board/Council/University/Institute.
11.	The Institute reserves the right to restrict the number of candidates for selections to a reasonable limit based on qualifications, level and relevance of experience higher than the minimum prescribed in the advertisement and other academic achievements. The Institute also reserves the right to reject any or all the applications without assigning any reasons.
12.	The Institute has the right to decide the mode of screening and testing the applicant for shortlisting and selection. In case of any inadvertent mistake in the process of shortlisting/ selection, which may be detected at any stage, even after the issue of the Appointment letter, the Institute reserves the right to modify/ withdraw/ cancel any communication made to the candidates. The number of advertised posts are tentative; the actual number of posts may increase or decrease depending upon the requirement.
13.	In case of any dispute/ambiguity that may occur in the process of selection, the decision of the Institute shall be final. Interim correspondence will not be entertained or replied to. Canvassing in any form, whether directly or indirectly, shall amount to a rejection of candidature.
14.	Engagement of the selected candidate(s) will be subject to necessary pre-engagement formalities *viz.* document/certificate/testimonial checking, submission of required document/certificate/testimonial, and medical fitness certificate, *etc*. Candidate(s) working in any organisation, if selected, must submit a release/relieving letter, in original, from the present employer at the time of joining.
15.	Medical facilities to the contract employees are limited to outpatient treatment (OPD) during medical emergencies, with minimal charges of Rs. 100/- for normal OPD and Rs. 200/- for Specialists (*rates subject to change as per Institute requirements*).No reimbursement of medical expenses will be admissible.
16.	The selected candidate must possess a valid health insurance policy for the engagement period, obtained at their own expense. A copy of the policy must be submitted at the time of joining the Institute.
17.	Any legal dispute arising out of the advertisement may be challenged in the High Court of Telangana.
18.	Consolidated remuneration per month shall be subjected to statutory deductions, as applicable.
19.	All information/corrigendum related to this advertisement/updates on recruitment shall be posted only on the Institute's website. The candidates are advised to check the Institute's website on a regular basis.
20.	In case of a highly meritorious candidate, the selection committee may relax any experience criteria.
21.	**No Travelling Allowance (TA)/ DA shall be paid to the candidates for attending the selections**
22.	The last date for closing of online application is **01-12-2026**

Sd/-
Registrar,
IIT Hyderabad

Annexure-I

Instructions for Filling Online Application

Candidates are advised to carefully read the following instructions before filling the online application form available at: **https://careers.iith.ac.in/jobs**

Submission of the online application shall be deemed as acceptance of all the terms and conditions prescribed by the Institute. Incomplete applications or applications not submitted in accordance with these instructions shall be liable for rejection. No correspondence in this regard shall be entertained. The Institute reserves the right to modify or withdraw any part of the recruitment process without assigning any reason.

1. Registration

1.1 Candidates shall register on the online application portal using a valid and active email ID, which must remain functional throughout the recruitment process.
1.2 All communications, including call letters, notifications, and updates, shall be sent only to the registered email ID. Candidates are advised to check their inbox, including spam/junk folders, regularly.
1.**3** After successful registration, candidates shall proceed to fill the application form in accordance with the instructions provided in the respective sections.

2. Personal Information

2.1 **Email ID**: Candidates shall provide a valid and active email ID.
2.2 **Photograph and Signature**: Candidates shall upload a recent passport-size colour photograph (JPG/JPEG format, size 1 MB, taken within the last one month). The same procedure shall be followed for uploading the signature.
2.3 **Name**: The name shall be entered exactly as recorded in the 10th Standard/ Matriculation Certificate/Mark Sheet.
2.4 **Date of Birth:** The date of birth shall be entered as per the 10th Standard Certificate/Mark Sheet/ Birth Certificate. Valid documentary proof shall be uploaded.
2.5 **Mobile Number:** Candidates shall provide a valid and active mobile number.
2.6 **Permanent/ Communication Address**: Candidates shall furnish complete address including House Number, Street, Area, Village/Town, City, District, State, and PIN Code.
2.7 **Religion, Nationality, Gender:** Candidates shall select the appropriate options from the drop down menu. In case of "Other" under nationality, the same shall be specified.
2.8 **Category:** Candidates shall select the appropriate category. Candidates belonging to SC/ST/OBC-NCL/EWS categories shall upload valid certificates in the prescribed Government of India format.
2.8.1 OBC candidates shall belong to the Non-Creamy Layer and be listed in the Central List. The certificate shall be issued within the last two years.
2.8.2 EWS certificate shall be issued for the current financial year.
2.9 **Ex-Servicemen:** Candidates shall indicate Yes/No. The relevant certificate shall be uploaded.
2.10 **PwBD:** Candidates shall indicate Yes/No. If applicable, a valid certificate indicating a disability of 40% or more shall be uploaded.
2.11 **Criminal/Disciplinary Record:** Candidates shall indicate whether any case is pending or if convicted by a court of law. If yes, brief details shall be provided.

3. Educational Qualifications

3.1 Candidates shall click "**Save & Next**" after completing the Personal Information section before proceeding to this section.
3.2 Candidates shall click on "**Add Education**" and fill in all required details.
3.3 Relevant educational certificates shall be uploaded in PDF format (maximum size: 1 MB per document).
3.4 Candidates may add multiple qualifications, including professional and technical qualifications, by using the "**Add Education**" option.
3.5 After completion of this section, candidates shall click "**Save & Next**" to proceed further.

4. Employment Details

4.1 Candidates shall click on "**Add Employment**" and fill in all required details.
4.2 Relevant supporting documents shall be uploaded in PDF format (maximum size: 1 MB per document).
4.3 Candidates may add details of multiple employments, experience, and training, if applicable.
4.4 After completion of this section, candidates shall click "**Save & Next**" to proceed further.

5. Additional Certificates

5.1 Candidates may upload any additional certificates relevant to the post by clicking "**Add Certificate.**"
5.2 Required details shall be filled and documents shall be uploaded in PDF format (maximum size: 1 MB per document).

6. Review and Final Submission

6.1 Candidates shall click "**Save & Next**" to access the "**Review & Submit**" section.
6.2 Candidates shall carefully verify all details entered. In case of any modification, the same may be edited using the edit option provided.
6.3 Candidates shall ensure that all mandatory fields are duly filled. Incomplete applications shall be liable for rejection.
6.4 After verification, candidates shall accept the Declaration by selecting the checkbox provided.
6.5 Upon final submission, a PDF copy of the application form shall be automatically generated and sent to the registered email ID.

7. General Conditions

7.1 Candidates are advised to keep scanned copies of all relevant documents ready before initiating the application process.
7.2 No request for modification or correction of details shall be entertained after final submission of the application.
7.3 The Institute shall not be responsible for any technical issues, including network problems, encountered during submission of the application.
7.4 Applications submitted through any mode other than the online portal shall not be considered. Mere submission of application shall not confer any right on the candidate to be called for further stages of the recruitment process.