

CENTRE FOR DEVELOPMENT OF IMAGING TECHNOLOGY (C-DIT)
 Chithranjali Hills, Thiruvallam P.O., Thiruvananthapuram – 695 027

Notification No. C-DIT/HR1-18/2026 dated 03.10.2026

Project Staff Required

C-DIT is an autonomous institution set up by the Government of Kerala, functioning under the Dept. of Electronics & IT. As an approved Total Solution Provider (TSP) and Accredited Agency for Government IT initiatives, C-DIT undertakes various projects in IT/ITES, e-Governance, Web development, digitisation and Digital transformation of Government departments and organisations.

C-DIT invites online applications from eligible candidates for the temporary project positions for Informatics Division Projects.

Notification No.	Name of post /position	No. of positions
C-DIT/HR1 – 18/1/ 2026	Senior Software Engineer (PHP)	2
C-DIT/HR1 – 18/2/ 2026	Software Engineer (PHP)	20
C-DIT/HR1 – 18/3/ 2026	Front End Developer	2
C-DIT/HR1 – 18/4/ 2026	Senior UI/UX Designer	1
C-DIT/HR1 – 18/5/ 2026	Senior Software Engineer (AI)	1
C-DIT/HR1 – 18/6/ 2026	UI/UX Designer	2
C-DIT/HR1 – 18/7/ 2026	Business Analyst	3
C-DIT/HR1 – 18/8/ 2026	IT Engineer (Server Administrator)	1
C-DIT/HR1 – 18/9/ 2026	Software Engineer(Java)	6
C-DIT/HR1 – 18/10/ 2026	Project Associate	3
C-DIT/HR1 – 18/11/ 2026	System Assistant	2
C-DIT/HR1 – 18/12/ 2026	Interactive Media Assistant	1

The details of posts, qualifications and experience, eligibility criteria and the terms and conditions are given below.

C-DIT/HR1 –18 /1/ 2026	SENIOR SOFTWARE ENGINEER (PHP)
No. of Positions	2 (Two)
Maximum Age Limit	Not above 55 years on the date of notification

Educational Qualification	B.Tech./B.E. in Computer Science / Information Technology / Electronics, or M.Sc. in Computer Science / Information Technology / Electronics, or MCA from a recognised University/Educational Institution.
Experience	Minimum 8 years of professional/industry experience in software development, with substantial experience in PHP-based application development in enterprise applications, e-Governance applications and large-scale web platforms will be preferred.
Skill Required	PHP, Laravel Framework, MySQL / PostgreSQL, JavaScript, RESTful APIs, MVC architecture, Git, Linux, Redis / Queue systems, database design and optimisation, application security, performance optimisation, software testing and debugging, API integration, software design and development, and enterprise application architecture.
Job Responsibility	Design, develop and maintain scalable, secure and high-performance PHP/Laravel enterprise applications; analyse requirements and develop appropriate software architectures and solutions; design and integrate RESTful APIs and Government/enterprise systems; design and optimise databases and application performance; conduct code reviews and ensure secure coding and development standards; perform testing, debugging, deployment, CI/CD and production support; participate in application modernisation, migration and digital transformation projects; provide technical guidance and mentoring to development teams; collaborate with Business Analysts, UI/UX, Project Management and infrastructure teams; maintain technical documentation; and perform other technical and project-related responsibilities assigned by C-DIT.
Desirable	Experience in Machine Learning, Large Language Models (LLMs), and related AI tools and technologies will be an added advantage.
Remuneration	₹55,000 – ₹65,000 per month (Consolidated)
Period & Mode of Engagement	One year on contract basis, extendable based on project requirements and performance
Location	Thiruvananthapuram or any location assigned within Kerala.
Mode of Selection	Written Test/ Skill Test /Interview or a Combination of these.
C-DIT/HR1 - 18/2/ 2026	SOFTWARE ENGINEER (PHP)
No. of Positions	20 (Twenty)
Maximum Age Limit	Not above 45 years on the date of notification

Educational Qualification	B.Tech./B.E. in Computer Science / Information Technology / Electronics, or M.Sc. in Computer Science / Information Technology / Electronics, or MCA from a recognised University/Educational Institution.
Experience	Minimum 5 years of professional/industry experience in software development, with substantial experience in PHP-based application development in enterprise applications, e-Governance applications and large-scale web platforms will be preferred.
Skills required	PHP, MySQL / PostgreSQL, JavaScript, Laravel / CodeIgniter or equivalent MVC framework, REST APIs, Git, HTML5 / CSS3 Linux, Object-Oriented Programming, Database design and SQL, Application debugging and performance optimisation
Job Responsibility	• Design, develop and implement web-based applications. • Develop PHP/Laravel applications according to project requirements. • Develop and integrate REST APIs. • Design and optimise database tables and queries. • Implement reusable and maintainable software components. • Perform application testing and debugging. • Participate in code reviews and follow development standards. • Troubleshoot application and production issues. • Integrate external services and Government systems. • Support deployment and release activities. • Maintain technical documentation. • Coordinate with UI/UX, Business Analyst and infrastructure teams. • Participate in application migration, enhancement and modernisation. • Perform other responsibilities assigned by C-DIT.
Desirable	Experience in Machine Learning, Large Language Models (LLMs), and related AI tools and technologies will be an added advantage.
Remuneration	₹45,000 – ₹55,000 per month (Consolidated)
Period & Mode of Engagement	One year on contract basis, extendable based on project requirements and performance
Location	Thiruvananthapuram or Any location assigned within Kerala
Mode of Selection	Written Test/ Skill Test /Interview or a Combination of these
C-DIT/HR1 -18/3/ 2026	FRONT END DEVELOPER
No. of Positions	2 (Two)
Maximum Age Limit	Not above 45 years on the date of notification
Educational Qualification	B.Tech./B.E. in Computer Science / Information Technology / Electronics, or M.Sc. in Computer Science / Information

	Technology / Electronics, or MCA from a recognised University/Educational Institution.
Experience	Minimum 1 year of professional/industry experience in frontend development, with substantial experience in React or Angular, or Vue.js in e-Governance applications and large-scale web platforms will be preferred.
Skills required	HTML5, CSS3, JavaScript, Responsive Web Design, Tailwind CSS or Bootstrap CSS, REST API integration Git, UI component development, Web accessibility, Cross-browser compatibility, Frontend performance optimisation
Job Responsibility	• Develop responsive and user-friendly web interfaces. • Convert UI/UX designs into functional web applications. • Integrate frontend applications with APIs. • Develop reusable UI components. • Ensure browser and device compatibility. • Optimise frontend performance. • Fix UI defects and browser compatibility issues. • Coordinate with UI/UX and backend development teams. • Follow accessibility and web development standards. • Support testing, deployment and maintenance activities. • Perform other responsibilities assigned by C-DIT.
Desirable	Experience in modern frontend development frameworks and libraries such as React, Angular, or Vue.js, along with proficiency in responsive web design, UI/UX principles and REST API integration will be an added advantage. Experience in accessibility, performance optimization, and cross-browser compatibility will also be desirable.
Remuneration	₹30,000 – ₹35,000 per month (Consolidated)
Period & Mode of Engagement	One year on contract basis, extendable based on project requirements and performance
Location	Thiruvananthapuram or Any location assigned within Kerala
Mode of Selection	Written Test/ Skill Test /Interview or a Combination of these.
C-DIT/HR1 - 18/4/ 2026	SENIOR UI/UX DESIGNER
No. of Positions	1 (One)
Maximum Age Limit	Not above 55 years on the date of notification
Educational Qualification	B.Tech./B.E. in Computer Science / Information Technology / Electronics, or M.Sc. in Computer Science / Information Technology / Electronics, or MCA from a recognised University/Educational Institution.
Experience	Minimum 5 years of professional experience in e-Governance applications and large-scale web platforms will be preferred.

Skills required	Figma, UI/UX Design, Design Systems, Wireframing, Prototyping, User Research, Information Architecture, Responsive Design, Usability Testing, Accessibility Design for Government/e-Governance applications
Job Responsibility	• Lead UI/UX design activities for web and digital applications. • Develop wireframes, prototypes and high-fidelity designs. • Establish and maintain design systems. • Analyse user requirements and develop user-centric solutions. • Conduct usability analysis and improve user experience. • Work closely with Business Analysts and development teams. • Ensure consistency across applications and digital platforms. • Design responsive interfaces for desktop, tablet and mobile devices. • Review developed applications against approved designs. • Mentor junior UI/UX designers. • Maintain design documentation and component libraries. • Participate in user testing and design refinement. • Perform other responsibilities assigned by C-DIT.
Desirable	Experience in Digital Experience Designs
Remuneration	₹55,000 – ₹65,000 per month (Consolidated)
Period & Mode of Engagement	One year on contract basis, extendable based on project requirements and performance
Location	Thiruvananthapuram or Any location assigned within Kerala
Mode of Selection	Written Test/ Skill Test /Interview or a Combination of these.
C-DIT/HR1 - 18/5/ 2026	SENIOR SOFTWARE ENGINEER (AI)
No. of Positions	1 (One)
Maximum Age Limit	Not above 55 years on the date of Notification
Educational Qualification	B.Tech./B.E. in Computer Science / Information Technology / Electronics, or M.Sc. in Computer Science / Information Technology / Electronics, or MCA from a recognised University/Educational Institution.
Experience	Minimum 5 years of professional experience in e-Governance applications and large-scale web platforms will be preferred. (Higher remuneration may be considered for candidates with significant professional achievements, publications, patents, specialised expertise or demonstrable contributions in AI/ML/NLP.)
Skills required	Python, Machine Learning, Deep Learning, Natural Language Processing, Large Language Models, Generative AI, RAG, Prompt Engineering, AI/ML APIs MySQL / PostgreSQL, Vector databases, Model evaluation, AI application development

Job Responsibility	• Design and develop AI/ML-based applications. • Develop NLP solutions for Indian languages. • Work on language computing and computational linguistics projects. • Develop and integrate LLM-based applications. • Develop RAG-based solutions and AI assistants. • Prepare, process and analyse datasets. • Develop and evaluate machine-learning models. • Integrate AI services with enterprise applications. • Develop APIs and services for AI/ML applications. • Evaluate model accuracy, performance and reliability. • Work with software engineering teams to integrate AI capabilities. • Document AI models, methodologies and technical implementations. • Keep abreast of emerging AI technologies and assess their applicability to C-DIT projects. • Perform other responsibilities assigned by C-DIT.
Desirable	Experience in Large Language Models (LLMs), Generative AI, Retrieval-Augmented Generation (RAG), AI Assistants, Prompt Engineering, model evaluation, and integration of AI/ML solutions with enterprise applications will be an added advantage. (The selected candidate shall be willing to work beyond normal office hours, including holidays, whenever required for critical maintenance, deployment, incident response or production support.)
Remuneration	₹60,000 – ₹70,000 per month (consolidated)
Period & Mode of Engagement	1 year on contract basis, extendable based on performance assessment
Location	Thiruvananthapuram or any location assigned within Kerala
Mode of Selection	Written Test/ Skill Test /Interview or a Combination of these.
C-DIT/HR1 - 18/6/ 2026	UI/UX DESIGNER
No. of Positions	2 (Two)
Maximum Age Limit	Not above 45 years on the date of notification
Educational Qualification	B.Tech./B.E. in Computer Science / Information Technology / Electronics, or M.Sc. in Computer Science / Information Technology / Electronics, or MCA from a recognised University/Educational Institution.
Experience	Minimum 3 years of professional experience in e-Governance applications and large-scale web platforms will be preferred.
Skills required	Figma, Wireframing, Prototyping, User Interface Design, User Experience Design, Responsive Design, Design Systems, Typography and visual design

	Basic usability principles, Web and mobile application design
Job Responsibility	• Design user interfaces for web and mobile applications. • Prepare wireframes and interactive prototypes. • Translate requirements into user-friendly designs. • Work with developers to implement approved designs. • Maintain consistency in design components. • Participate in usability testing and design improvements. • Review implemented interfaces and identify design inconsistencies. • Prepare design assets and documentation. • Support senior designers in project activities. • Perform other responsibilities assigned by C-DIT.
Desirable	Experience in Digital Experience Designs
Remuneration	₹35,000 – ₹40,000 per month (Consolidated)
Period & Mode of Engagement	One year on contract basis, extendable based on project requirements and performance
Location	Thiruvananthapuram or Any location assigned within Kerala
Mode of Selection	Written Test/ Skill Test /Interview or a Combination of these.
C-DIT/HR1 - 18/7/ 2026	BUSINESS ANALYST
No. of Positions	3 (Three)
Maximum Age Limit	Not above 40 years on the date of notification
Educational Qualification	B.Tech./B.E. in Computer Science / Information Technology / Electronics and Communication Engineering, or MCA / M.Sc. in Computer Science / Information Technology / Electronics from a recognised University/Educational Institution. OR Any Degree from a recognised University/Educational Institution with minimum 3 years of relevant professional experience in Business Analysis, System Analysis, Requirements Engineering, Software Implementation, IT Consulting, Process Analysis, or related areas may also apply.
Experience	Minimum 2 years of professional experience in Business Analysis / Data Analysis in e-Governance applications and Enterprise platforms will be preferred.
Skills required	Requirement Gathering and Elicitation, Business Analysis, Requirements Engineering, BRD/FRD Preparation, Functional Specifications, User Stories, Use Cases, Acceptance Criteria, BPMN 2.0, Business Process Analysis, AS-IS/TO-BE Process Mapping, Requirements Traceability, Gap Analysis, Stakeholder Management, Government/e-Governance System Analysis, Technical and Functional Documentation, User Guide and Help Manual

	Preparation, Software Implementation and UAT Support; Web Analytics, Data Analysis, Market Analysis, Digital Analytics, Email Marketing, Client/Stakeholder Relationship Management, Search Engine Optimisation (SEO), Push Messaging, Digital Engagement and Digital Communication.
Job Responsibility	Gather, analyse and document business, functional and user requirements; conduct stakeholder consultations and requirement workshops; analyse existing business processes and identify opportunities for process improvement, digitisation and automation; prepare BRD, FRD, functional specifications, user stories, use cases and acceptance criteria; develop process maps and BPMN workflows; maintain requirements traceability and project documentation; analyse Government/e-Governance processes, systems, data flows and integration requirements; coordinate with development, UI/UX, QA, infrastructure and client teams for software design and implementation; support functional testing and UAT; validate applications against approved requirements and specifications; coordinate implementation, user feedback and issue resolution; prepare user guides, help manuals and technical/functional documentation; perform web, data and market analytics and prepare reports and insights; support SEO, email marketing, push messaging, digital engagement and stakeholder relationship activities; and perform other responsibilities related to business analysis, software implementation, analytics, digital services and e-Governance initiatives assigned by C-DIT.
Desirable	Knowledge of BPMN 2.0 and Business Process Modelling; Agile/Scrum and SDLC; Software Testing and UAT; SQL and database concepts; REST API and system integration concepts; Data Analysis and Data Visualisation using Power BI/Tableau; Web Analytics and Digital Analytics; Search Engine Optimisation (SEO), Email Marketing and Push Messaging; Cost-Benefit Analysis and Effort Estimation.
Remuneration	₹30,000 – ₹40,000 per month (Consolidated)
Period & Mode of Engagement	One year on contract basis, extendable based on project requirements and performance
Location	Thiruvananthapuram or Any location assigned within Kerala
Mode of Selection	Written Test/ Skill Test /Interview or a Combination of these.
C-DIT/HR1 -18/8/ 2026	IT ENGINEER (SERVER ADMINISTRATOR)
No. of Positions	1 (One)
Maximum Age Limit	Not above 55 years on the date of notification
Educational Qualification	B.Tech./B.E. in Computer Science / Information Technology / Electronics, or MCA, or M.Sc. in Computer Science / Information Technology from a recognised University/Educational Institution.

Experience	Minimum 5 years of professional experience in server/system administration, including significant hands-on experience in cloud infrastructure administration of Government/ Enterprises will be preferred.
Skills required	Linux Server Administration, AWS / Azure, Cloud Architecture, Docker, Kubernetes / Containerisation, Virtualisation, Firewall Configuration, Database Administration, Backup and Disaster Recovery, Network Administration, Git, CI/CD, Server Monitoring, Security Hardening, Performance Optimisation, Infrastructure Troubleshooting
Job Responsibility	• Administer and manage Linux and cloud infrastructure. • Configure and manage AWS, Azure and related cloud services. • Monitor server availability, performance and security. • Configure firewalls and security controls. • Administer databases and perform database performance tuning. • Implement backup and disaster recovery procedures. • Perform server hardening, patching and security updates. • Manage Docker/containerised infrastructure. • Support CI/CD and production deployment activities. • Troubleshoot server, network, database and application infrastructure issues. • Monitor resource utilisation and plan infrastructure capacity. • Maintain server and infrastructure documentation. • Coordinate with software development teams on deployment and performance requirements. • Ensure high availability and reliability of production systems. • Provide infrastructure support during critical releases and maintenance activities. • Perform other development responsibilities assigned by C-DIT.
Desirable	The selected candidate shall be willing to work beyond normal office hours, including holidays, whenever required for critical maintenance, deployment, incident response or production support.
Remuneration	₹55,000 – ₹65,000 per month (consolidated)
Period & Mode of Engagement	1 year on contract basis, extendable based on performance Assessment
Location	Thiruvananthapuram or Any location assigned within Kerala
Mode of Selection	Written Test/ Skill Test /Interview or a Combination of these.
C-DIT/HR1 - 18/9/ 2026	SOFTWARE DEVELOPER (JAVA)
No. of Positions	6 (Six)
Maximum Age Limit	Not above 45 years on the date of notification
Educational Qualification	B.Tech./B.E. in Computer Science / Information Technology / Electronics, or MCA, or M.Sc. in Computer Science / Information

	Technology / Electronics from a recognised University/Educational Institution.
Experience	Minimum 1 year of professional experience in Java/software development for e-Governance applications and large-scale Enterprise platforms will be preferred.
Skills required	Core Java, Object-Oriented Programming, Spring Boot REST APIs, MySQL / PostgreSQL, HTML , CSS , JavaScript, Git, Maven / Gradle, Basic Docker, Application debugging
Job Responsibility	• Develop and maintain Java-based applications. • Develop REST APIs using Java/Spring Boot. • Implement business logic and database integration. • Write clean and maintainable code. • Perform debugging and application testing. • Fix software defects and support maintenance activities. • Participate in code reviews. • Work with senior developers on application development. • Support deployment and release activities. • Prepare technical documentation. • Perform other development responsibilities assigned by C-DIT.
Desirable	The selected candidate shall be willing to work beyond normal office hours, including holidays, whenever required for critical maintenance, deployment, incident response or production support.
Remuneration	₹30,000 – ₹40,000 per month (consolidated)
Period & Mode of Engagement	1 year on contract basis, extendable based on performance Assessment
Location	Thiruvananthapuram or Any location assigned within Kerala
Mode of Selection	Written Test/ Skill Test /Interview or a Combination of these.
C-DIT/HR1 -18/10/ 2026	PROJECT ASSOCIATE
No. of Positions	3 (Three)
Maximum Age Limit	Not above 45 years on the date of notification
Educational Qualification	BCA / B.Sc. in Computer Science from a recognised University/Institution.
Experience	Minimum 1 year of relevant professional experience in IT projects / application support and data management in e-Governance applications and large-scale web platforms will be preferred.
Skills required	Basic computer applications, MS Office / office productivity tools, Data management, Documentation, Basic database concepts, Application support, Internet and web applications, Basic troubleshooting Communication and coordination skills

Job Responsibility	Assist in project implementation and day-to-day project activities, Support data collection, validation and processing, Maintain project-related records and documentation, Assist development and implementation teams, Coordinate with project stakeholders, Support application testing and data verification, Prepare reports and project documentation, Assist in user support and issue tracking, Maintain project records and status reports, Client relationship management, Sales and Invoice Management, Perform other project-related responsibilities assigned by C-DIT.
Desirable	The selected candidate shall be willing to work beyond normal office hours, including holidays, whenever required for critical maintenance, deployment, incident response or production support.
Remuneration	₹25,000 – ₹30,000 per month (consolidated)
Period & Mode of Engagement	1 year on contract basis, extendable based on performance Assessment
Location	Thiruvananthapuram or Any location assigned within Kerala
Mode of Selection	Written Test/ Skill Test /Interview or a Combination of these.
C-DIT/HR1 -18/11/ 2026	SYSTEM ASSISTANT
No. of Positions	2 (Two)
Maximum Age Limit	Not above 40 years on the date of notification
Educational Qualification	Three-year Diploma in Computer Engineering from a recognised University/Institution or Board.
Experience	Minimum 1 year of relevant professional experience in system support, hardware/network support or IT operations of Government Organisation will be preferred.
Skills required	Windows/Linux operating systems, Computer hardware Basic networking, LAN/WAN, Printer and peripheral configuration, System installation and configuration, Basic server support, Troubleshooting, User support, Basic cybersecurity practices
Job Responsibility	• Provide first-level technical support to users. • Install and configure operating systems and software. • Troubleshoot hardware and software issues. • Configure computers, printers and other peripherals. • Provide basic LAN/network support. • Assist server and system administrators. • Monitor basic system and network availability. • Maintain IT assets and related records. • Support software installation and updates. • Assist in troubleshooting connectivity and system issues. • Follow prescribed security and operational procedures. • Perform other IT support duties assigned by C-DIT.

Desirable	The selected candidate shall be willing to work beyond normal office hours, including holidays, whenever required for critical maintenance, deployment, incident response or production support.
Remuneration	₹25,000 – ₹30,000 per month (consolidated)
Period & Mode of Engagement	1 year on contract basis, extendable based on performance Assessment
Location	Thiruvananthapuram or Any location assigned within Kerala
Mode of Selection	Written Test/ Skill Test /Interview or a Combination of these.
C-DIT/HR1 -18/12/ 2026	INTERACTIVE MEDIA ASSISTANT
No. of Positions	1 (One)
Maximum Age Limit	Not above 45 years on the date of notification
Educational Qualification	Plus 2 from any recognised Institution or Board.
Experience	Minimum 8 years of relevant professional experience in system support, or IT operations of e-Governance applications and large-scale platforms will be preferred.
Skills required	• Support and Management of Learning Management Systems • Moodle installation and configuration • Interactive Media Content Generation • Creative Design and Infographics Design • Learning Management/ Digital Content Creation
Job Responsibility	• Moodle LMS Customisation • Management of LMS and technical support to users. • Content Creation and Infographics Creation • Training/Learning Material Creation • e-Learning Software Management • Support software installation and updates. • Assist in troubleshooting connectivity and system issues. • Perform other IT support duties assigned by C-DIT.
Desirable	The selected candidate shall be willing to work beyond normal office hours, including holidays, whenever required for critical maintenance, deployment, incident response or production support.
Remuneration	₹25,000 – ₹30,000 per month (consolidated)
Period & Mode of Engagement	1 year on contract basis, extendable based on performance Assessment
Location	Thiruvananthapuram or Any location assigned within Kerala
Mode of Selection	Written Test/ Skill Test /Interview or a Combination of these.

GENERAL CONDITIONS / INSTRUCTIONS

1. **Application shall be submitted through online mode only.** Applications received through any other means including post, fax or e-mail will not be entertained.
2. Incomplete applications will be summarily rejected. Acceptance or rejection of application of the candidates will be at the sole discretion of C-DIT and will be binding on the applicant.
3. **Candidates should read the instructions carefully** and ensure that they possess the required eligibility, qualification and experience in the relevant domains prescribed in the notification before applying for any post.
4. The number of posts shown herein is indicative only and may vary depending on the requirements of the client/ projects. C-DIT reserves the right to increase or decrease the number of posts or to cancel the recruitment to any one or more posts at its sole discretion.
5. **Age, qualification and experience possessed by the applicant as on the closing date of the notification** only will be considered. Applicants shall clearly specify the details and upload supporting documents. Experience certificates furnished shall be issued by reputed establishments.
6. Basic qualifications obtained from universities/ institutions recognised by the Govt of India/ Govt of Kerala/ Kerala PSC/ empowered academic bodies only will be considered. **Candidates possessing equivalent / higher qualification are eligible to apply.** Such applicant should furnish documentary proof, in case of claims of equivalency. C-DIT reserves the right to determine the eligibility of any professional certificate/diploma other than from the recognised universities / institute.
7. **Relaxation in upper age limit as applicable will be considered** as per norms prescribed by the Govt, of Kerala, in the case of deserving categories, provided such candidates claim age relaxation in the application and upload and produce supporting documents to prove their eligibility.
8. Mode of selection based on the number of applications, C-DIT will decide the selection process which may include skill test/ interview as decided.
9. Initial verification and short listing of applicants will be based on the details provided in the application and the copies of the documents uploaded. Mere possession of the educational qualifications prescribed will not automatically qualify the candidate for selection. Selection will be based on the candidate fulfilling the required professional experience and having proven skills and expertise in the relevant areas. The decision of C-DIT regarding selection at each stage will be final and binding on the candidates.
10. The applications will be shortlisted by a committee constituted by C-DIT, based on the Biodata and details of previous experience provided by the applicant.
11. Shortlisted candidates will be called in for attending written test/ skill test/ interview at the centers allotted by C-DIT. **No TA/DA will be provided** to the candidates at any stage of the recruitment process.
12. Mere inclusion of the candidate in the shortlist / provisional list is not a claim for engagement in the project.
13. Original certificates shall be submitted for verification when intimated. If any discrepancy is found in the application and documents, at any stage, the offer letter shall be cancelled and the candidate will be disqualified.
14. Selected candidates may have to produce Police Clearance Certificate (PCC) at the time of joining, if so required in the offer letter.

15. The appointees shall have no claim for regular appointment in any of the C-DIT establishments after the expiry of the period of this contract engagement.
16. Posting can be anywhere in the client offices/project sites situated in the State of Kerala.
17. The terms and conditions and service benefits shall be as per the terms and conditions prescribed by C-DIT and the selected candidate shall enter into an agreement with C-DIT in the prescribed format.
18. Canvassing in any form will lead to disqualification.
19. All matters will be subject to the jurisdiction of the courts in Kerala.

Procedure to Apply

- Online application shall be submitted by visiting the portal **www.careers.cdit.org**
- Candidates are expected to upload the scanned copy of the supporting documents valid as on the closing date, failing which the application may be treated as incomplete or could be rejected.
- Applicants should complete the online registration first and upload necessary documents. Thereafter, the application shall be finally submitted after verifying the details. Changes if any can be made only before the final submission.
- **Application fees is Rs. 300/- (incl .GST) for each post. SC/ST candidates are exempted from remitting fees, provided that they upload the caste/community certificate issued by the competent authority. Applicants shall remit the fees using the online link provided in the application portal to the C-DIT bank account. Final submission of applications will be enabled only after remittance of fees.**
- Applicants are advised to visit the website and note down any change in the schedules/requirements published.
- List of shortlisted candidates will be published in the portals **www.cdit.org** and **www.careers.cdit.org**.
- The intimation to the candidate will be sent by e-mail only.
- Shortlisted candidates only will be eligible for the written test/skill test/interview.
- Candidates may choose the centre for written/skill test wherever permitted. However, allocation of the test centre will be made at the sole discretion of C-DIT subject to meeting the minimum required candidates at each centre.
- Candidates will be shortlisted for group discussion / interview based on the preliminary evaluation of the written/skill test /skill test as decided by C-DIT.
- Provisional List of shortlisted candidates will be published in the portal **www.careers.cdit.org**.
- Final rank list will be published based on detailed evaluation and interview.
- **All communications with the candidates will be through email only to the mail id.**

The closing date of submission of online application is 17.10.2026, 5 PM.

(Sd/-) REGISTRAR, CDIT