



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

Notification No C-DIT/HR-01/2021

Dated 02.06.2021

Notification
Project Staff Required

C-DIT is an autonomous scientific society functioning under the Dept. of Electronics & IT, Govt. of Kerala. Being a total solution provider to Govt. Departments, C-DIT undertakes various projects in Media Communication, IT/ITES, e- Governance and FMS, hologram security labels & documents, Digital transformation etc and also conducts various IT/ITES and media communication courses.

C-DIT invites applications for the following positions for temporary engagement on contract basis with consolidated pay in its various projects, as per the details given below.

| SL NO | Name of Post | No. of Posts |
|---------------|--|--------------|
| 1 | Programmer (PHP Developer) | 05 |
| Job Role | Develop web based products, back-end components, connect application with web services, integrate with front end components, develop and integrate plug-ins for frameworks. | |
| Expertise | PHP, MVC - Framework: Laravel/CodeIgniter/Cake PHP. HTML5/JQuery/Ajax/CSS. | |
| Qualification | MCA/B.E./B.Tech./Post-Graduate in (CS/IT) or equivalent. Candidate should possess minimum one year software development experience in any of the PHP framework mentioned above, in a reputed institution. | |
| 2 | Programmer (React Native Developer) | 05 |
| Job Role | Develop mobile applications, integration with back-end services, working with UI designs, leverage mobile features for better user experience. | |
| Expertise | React Native, Restful API, RDBMS, Cloud message APIs, push notifications | |
| Qualification | MCA/B.E./B.Tech./ Post-Graduate in (CS/IT) or equivalent. Candidate should possess minimum one year mobile application development experience in React Native framework, in a reputed institution. | |

| | | |
|---------------|---|----|
| 3 | Programmer (UI/UX Developer) | 02 |
| Job Role | Build UI and UX strategies based on target goals. Create and maintain digital assets, such as interface design files, wireframes, and interactive mockups. Design, build, and maintain highly reusable JavaScript, HTML and CSS code. | |
| Expertise | Expert knowledge of HTML5, JavaScript, JQuery, CSS, SASS, LESS, Wireframe tools, Designer tools such as Photoshop, Frontend Framework – Bootstrap/Materialize/Vue/Tailwind. | |
| Qualification | MCA/B.E./B.Tech./ Post-Graduate in (CS/IT) or equivalent. Candidate should possess minimum one year experience in UI/UX development, in a reputed institution. | |
| 4 | Test Engineer | 02 |
| Job Role | Design test parameters, write test plans, create test cases, writing QA test procedures and final report. | |
| Expertise | Experience in working with testing tools such as Selenium, JMeter, Knowledge of Database/SQL, programming languages such as PHP, operating systems especially Linux, Networking in a reputed institution. | |
| Qualification | MCA/B.E./B.Tech/ Post-graduate in (CS/IT) or equivalent. Candidate should possess minimum one year experience in application testing. | |
| 5 | Technical Writer | 02 |
| Job Role | Prepare project proposal, SRS, Documentation, produce/revise user guides, Presentations, Technical Design Document, Reports, User Interface documents, etc. | |
| Expertise | Good writing skills, ability to understand technical requirements and to learn new technologies. | |
| Qualification | MCA/BE/B.Tech/Post-graduate in (CS/IT)/MCJ/MA (Eng) or equivalent. Candidate should possess minimum one year experience in technical writing in a reputed institution in IT Industry. | |
| 6 | Server Administrator | 02 |
| Job Role | Install, maintain and configure servers, including cloud architecture. Knowledge on containerization, version management, pipeline, configuration management and CI/CD. | |
| Expertise | Expertise in Linux server administration, firewall, configurations, containerization, virtualization, version controlling, cloud architecture. | |
| Qualification | MCA/B.E./B.Tech./ Post-graduate in (CS/IT) or equivalent. Those with Certification in server administration/cloud administration will be preferred. Candidate should possess minimum one year experience in server/cloud administration in a reputed institution. | |

Remuneration (consolidated)

| # | Post | Monthly remuneration * |
|---|-------------------------------------|------------------------|
| 1 | Programmer (PHP Developer) | Rs. 25,000/- |
| 2 | Programmer (React Native Developer) | Rs. 25,000/- |
| 3 | Programmer (UI/UX Developer) | Rs. 25,000/- |
| 4 | Test Engineer | Rs. 25,000/- |
| 5 | Technical Writer | Rs. 24,000/- |
| 6 | Server Administrator | Rs. 24,000/- |

*remuneration will be decided considering the experience and expertise of the candidates

General Conditions/ Instructions:

1. The applicant should go through the instructions thoroughly and ensure that they possess the required eligibility conditions, qualification and experience in the relevant domains prescribed in the notification before applying for any post.

2. The qualification and experience the applicant possess as on the closing date of the notification only will be considered eligible. Any relaxation will not be considered in this regard.

3. The period of engagement will be initially for a period of one year, which may be extended further based on the performance assessment if there are further requirements.

4. 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.

5. The number of posts shown in the notification are indicative only and may vary as per the actual requirements. 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.

6. Application shall be submitted only through online mode. Incomplete applications will be 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.

7. Initial verification and short listing of applicants will be based on the scanned copy of the documents being uploaded along with the application. Original certificates will be verified only at the time of joining. If any discrepancy is found in the application and documents, the offer letter shall be cancelled and the candidate will be disqualified.

8. Candidates will be short listed based on the application submitted online and related documents uploaded.

- List of shortlisted candidates will be published in the portals **cdit.org** and **careers.cdit.org**. The intimation to the candidate will be sent only by e-mail only.
- Shortlisted candidates only will be eligible for the written/skill test.

- Based on preliminary evaluation of the written/skill test candidates will be shortlisted for interview.
- Skill test and interview will be conducted online.
- Guidelines and instruction for skill test and interview will be available in the portal **careers.cdit.org**.
- Final rank list will be published based on detailed evaluation and interview.
- Provisional List of candidates will be published in the portal **careers.cdit.org**.
- All communications with the candidates will be through email only.
- Original certificates need to be produced before joining. If any discrepancy is found, offer letter shall be canceled and candidate will be disqualified.
- In case equivalent courses, applicant should furnish documentary proof.
- The closing date of submission of online application is **11th June 2021**

9. Inclusion of the candidate in any of the shortlists /provisional lists is not a claim for job.

10. No TA/DA will be provided to candidates at any stage of the recruitment process.

11. Canvassing in any form will lead to disqualification.

How to Apply

- Online application shall be submitted by visiting the portal www.careers.cdit.org.
- The scanned copy of the supporting documents shall be uploaded, failing which the application will be treated as incomplete and summarily rejected.
- Applicants should complete the online registration first and upload necessary documents. Then the application shall be finally submitted after verifying the details. Changes can be made only before final submission.
- Applications forwarded through any other means including post, fax or e-mail will not be entertained.
- Applicants are advised to visit the site and note down any change in the schedules/requirements published.