



Dated: 3rd May, 2021

CIRCULAR

Subject: Filling up of the positions of Application Developer (Java/J2EE) and UI Designer (Full Stack Developer), Digital India Corporation on Contractual basis.

Digital India Corporation has been set up by the 'Ministry of Electronics & Information Technology, Government of India', to innovate, develop and deploy ICT and other emerging technologies for the benefit of the common man. It is a 'not for profit' Company under Section 8 of the Companies Act 2013. The Company has been spearheading the Digital India programme of the Government of India, and is involved in promoting use of technology for e-Governance/e-Health / Telemedicine, e-agriculture, e-Payments etc. The Digital India programme promotes safety and security concerns of growing cashless economy and addresses challenges confronting its wider acceptance. It also promotes innovation and evolves models for empowerment of citizens through Digital initiatives and promotes participatory governance and citizen engagement across the government through various platforms including social media.

2. Digital India Corporation is currently inviting applications for the following positions purely on Contract Basis/Consolidated salary under the project 'Design, Development and Deployment of Interactive Mobile Enabled Centralized Remote Eye Care Delivery System' jointly with PBMA's H.V. Desai Specialty Eye Hospital, Pune.

Sr. No	Name of the Post	Post Code	Qualification & Experience	Location
1	Application Developer (Java/J2EE)	EC/AD/01	BE / B. Tech / MCA / M.Sc.(IT/CS) in Computer Science & Engineering / Information Technology / Electronics & Telecommunication Engineering/ Mobile Computing with relevant post-qualification experience.	Pune
2	UI Designer (Full Stack Developer)	EC/UI/02	BE / B. Tech / MCA / M.Sc.(IT/CS) in Computer Science & Engineering / Information Technology / Electronics & Telecommunication Engineering/ Mobile Computing with relevant post-qualification experience.	Pune

3. These positions are purely on contract appointment basis covering the fixed project duration and on consolidated salary.

4. The place of posting shall be Pune but transferable to project locations of Digital India Corporation as per existing policy of Digital India Corporation.

5. Eligibility conditions, Job Descriptions, Qualification and Experience sought are as per the requirement of Digital India Corporation for the specific post. The details can be downloaded from the official website of MeitY, NeGD & DIC viz. www.meity.gov.in , www.negd.gov.in & www.dic.gov.in

LAST DATE FOR RECEIPT OF APPLICATIONS: 18th May, 2021



Guidelines for Submission of Application

- a. Eligible candidates may apply ONLINE <https://ora.digitalindiacorporation.in/>
- b. Copy of the online application can also be submitted through email along with the copies of the certificates (regarding proof of age, qualification, experience etc.) to the following Email -

dicadmin-hr@digitalindia.gov.in

The Subject of the email should clearly mention “Application for the post of _____”

Applications, which are incomplete or are not accompanied with the required documents will not be entertained and no correspondence will be made or entertained in this regard.

LAST DATE FOR RECEIPT OF APPLICATIONS: 18th May, 2021

**Shri R.A. Dhawan
Sr. General Manager (Admin. /HR)
Digital India Corporation
Electronics Niketan Annexe,
6 CGO Complex, Lodhi Road
New Delhi - 110003
Phone No. 011-24303500, 24360199**



Job Description for the Post of Application Developer (Java/J2EE) /EC/AD/01			
Job Title & Code:	Application Developer (Java/J2EE)/ EC/AD/01	Job Category:	Contract Basis - Consolidated
No of Post	01	Travel Required:	Yes
Location	Pune	Position Type:	Full Time
Project	'Design, Development and Deployment of Interactive Mobile Enabled Centralized Remote Eye Care Delivery System' jointly with PBMA's H.V. Desai Specialty Eye Hospital, Pune		

Role and Responsibilities

- Write clean, responsive, and scalable code to make websites and applications function.
- Participation in understanding of UI, cross-browser compatibility, general web functions and standards.
- Planning and delivering software platforms used across multiple products and organizational units.
- Web Applications/Services development using programming languages such as Java/J2EE, HTML, CSS, JavaScript, JQuery, REST, SOAP, and API's.
- Interact with team members and to prepare usable documentation throughout the development cycle

Qualifications and Experiences

- BE / B. Tech / MCA / M.Sc.(IT/CS) in Computer Science & Engineering / Information Technology / Electronics & Telecommunication Engineering/ Mobile Computing with relevant post-qualification experience.

Required Skill Set

- Experience in HTML/XHTML, Java/J2EE, CSS, JavaScript, JQuery
- Experience in Server Architecture
- Experience with server-side frameworks such as python, ruby, php, Java, etc.
- Experience with database systems such as My SQL and Oracle
- Excellent in Web Programming Skills, Cross-browser Compatibility, Security Principles, Object-Oriented Design, Web Services (REST/SOAP), Multimedia Content Development, API's

Desirable Skill Set

- Solid knowledge and experience in programming applications.
- Proficient in Java/J2EE, JavaScript, HTML, CSS, My SQL etc.
- Ability to thrive in a fast-paced environment.
- Solid ability in both written and verbal communication.
- Knowledge of programming language and technical terminology.



Job Description for the Post of UI Designer (Full Stack Developer) / EC/UI/02			
Job Title & Code:	UI Designer (Full Stack Developer) / EC/UI/02	Job Category:	Contract Basis - Consolidated
No of Post	01	Travel Required:	Yes
Location	Pune	Position Type:	Full Time
Project	'Design, Development and Deployment of Interactive Mobile Enabled Centralized Remote Eye Care Delivery System' jointly with PBMA's H.V. Desai Specialty Eye Hospital, Pune		

Role and Responsibilities

- Design and implementation of the overall architecture of the web and mobile application.
- Participating in the design and creation of scalable software viz. writing clean, functional code on the front- and back-end
- Ensuring the entire stack is designed and built for speed and scalability, maintain quality and ensure responsiveness of applications.
- Collaborate with the rest of the engineering team to design and launch new features.
- Design and implementation of continuous integration and deployment.

Qualifications and Experiences

BE / B. Tech / MCA / M.Sc.(IT/CS) in Computer Science & Engineering / Information Technology / Electronics & Telecommunication Engineering/ Mobile Computing with relevant post-qualification experience.

Required Skill Set

- Proven experience as a full stack developer or similar role
- Experience of UI Design for desktop and mobile applications
- Knowledge of multiple front-end languages and libraries (e.g. HTML/ CSS, JavaScript, XML, jQuery)
- Knowledge of multiple back-end languages (e.g. C#, Java, Python) and JavaScript frameworks (e.g. Angular, React, Node.js)
- Familiarity with databases (e.g. MySQL, MongoDB), web servers (e.g. Apache) and UI/UX design

Desirable Skill Set

- Writing UI Design, HTML, CSS, and JavaScript. Being up on latest practices is a must, e.g., HTML5, CSS3, JQuery, Angular-JS, JavaScript etc.
- A relevant UI design & back-end programming language e.g., PHP, JavaScript, Python, Ruby etc.
- Database design and management, including being up on the latest practices and associated versions.
- Familiarity with a relevant and globally supported framework—both front-end and back-end.
- Work across multiple teams with Android developers, Hybrid developers and Server side developers to develop solutions to securely transfer data between the native mobile app and the middleware.



General Conditions applicable to all applicants covered under this advertisement:

1. For each post, a separate application is necessary. The candidate should clearly mention the post on the email of the application.
2. Those candidates, who are already in regular or contractual employment under Central / State Government, Public Sector Undertakings or Autonomous Bodies, are expected to attach a 'No Objection Certificate' from the employer concerned with the application. Or produce No objection Certificate at the time of Interview.
3. The years of experience mentioned as requirement shall be of post-qualification for the Posts.
4. Digital India Corporation reserves the right to fill all or some or none of the positions advertised without assigning any reason as it deems fit.
5. These positions are purely temporary in nature for the project of Digital India Corporation and the appointee shall not derive any right or claim for permanent appointment at Digital India Corporation or on any vacancies existing or that shall be advertised for recruitment by Digital India Corporation in future.
6. Digital India Corporation reserves the right to terminate the appointment of these positions with a notice of one month or without any notice by paying one month's salary in lieu of the notice period.
7. The maximum age shall be as on the last date of receipt of the applications. Screening of applications will be based on qualifications, age, academic record and relevant experience.