



Advt. No. 3(42)/2014-EG-II.-Part(1)

Digital India Corporation
Electronics Niketan Annexe, 6, CGO Complex Lodhi Road,
New Delhi – 110003
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Website: www.dic.gov.in

Web Advertisement
21.04.2023

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.

Digital India Corporation is currently inviting applications for the following position purely on Contract/ Consolidated basis.

Sr. No.	Name of the Post	No. of Vacancies
1.	Senior Vice President (Product Management)	1
2.	Vice President (Product Engineering)	1
3.	General Manager (Product Engineering)	1

** The place of posting shall be in New Delhi but transferable to project locations of Digital India Corporation as per existing policy of Digital India Corporation.

Screening of applications will be based on qualifications, age, academic record and relevant experience. Digital India Corporation reserves the right to fix higher threshold of qualifications and experience for screening and limiting the number of candidates for interview. Only shortlisted candidates shall be invited for selection interviews. Digital India Corporation reserves the right to not to select any of the candidates without assigning any reason thereof.

The details can be downloaded from the official website of DIC, NeGD, MyGov, & MeitY viz. **www.dic.gov.in, www.negd.gov.in, www.mygov.in, & www.meity.gov.in**

Eligible candidates may apply ONLINE: <https://ora.digitalindiacorporation.in/>



1. Job Description: Senior Vice President - Product Management

Designation: Senior Vice President - Product Management

Project: Digital India

Band: Senior Management

Reports to: CTO

Job Objective

SVP of Product Management will be responsible for Technical vision and development of the product Lines and the technology Stack. The job holder will be managing a team of Software Developers and work in collaboration with Business development, Operations management and Support teams.

The role would include responsibility in all aspects of designing, development and support of existing and new products. The candidate must have Understanding of product vision and business needs to define product requirements and product architectural solutions. The role would involve development of architectural and design principles to improve performance, capacity, and scalability of product.

The role holder will also be responsible to ensure quality of deliverables and adherence to project timelines and facilitate post-delivery support to departments (clients).

Roles and Responsibilities

- Lead, define, represent and communicate product strategy to all stakeholders.
- Drive innovative ideas, solutions and products through leadership and decisive action
- Manage overall Product Development & management, manage team of software engineers, developers, security and functional testers, UI/UX developers.
- Regular updates to top DIC management, MeitY Leadership
- Monitor product development sprints and evaluate results.
- Bring out regular progress assessment reports with qualitative inputs and flagging off any deviations/ issues that would need to be looked into by the higher authorities
- Project planning and scheduling processes of application features
- Maintain adherence to project timelines and ensure quality of output/ deliverables
- Prepare reports, presentations for both internal and external distribution on project progress
- Undertake regular internal and external Third Party audits of DIC systems.
- Become the key evangelist of the products and participate in conferences, discussions with thought leaders and market analysts.

Education

Graduation/ B.S /B.E / B. Tech. in Computer Science or Equivalent

MBA or equivalent qualification would be preferable

Industry certifications in Service Oriented Architecture and Database Design Preferable

Qualification can be relaxed in case of experienced candidates

Desirable Skills & Experience

- Minimum 22+ Years experience in Software Project Management / Enterprise-Wide systems integration / implementation projects
- Minimum 10+ years Experience of implementing multiple IT solutions in e-Governance domain on a Pan India basis
- Experience of Enterprise IT system in BFSI domain is preferable
- Knowledge of various policy initiatives undertaken as part of Digital India Programme, including provisions of IT Act pertaining to Digital India offerings.
- Knowledge of Open API ecosystem consisting of Identity, paperless, eConsent framework
- Knowledge of India Stack ecosystem and regulatory regime around it



2. Job Description: Senior Vice President - Product Management

Designation: Vice President - Product Engineering

Project: Digital India

Band: Senior Management

Reports to: CTO

Job Objective

Vice President (VP) of Product Engineering will play a pivotal role in the future of DIC. He/she will be responsible for the technical vision and development of our various product lines and the technology stack. He/she will be managing other engineers and developers, collaborating with the business and support teams, as well as providing the overall vision for the product and technology roadmap of key Digital India (India Stack) products and initiatives.

The role would also involve development of architectural and design principles to improve performance, capacity, and scalability of various products.

Roles and Responsibilities

- Lead, manage and mentor a team of product managers, developers, and related personnel.
- Product planning and assignment of tasks and deliverables.
- Product lifecycle management from concept to launch of the product(s) across all products/product lines.
- Lead, define, represent and communicate product strategy to all stakeholders.
- Assess product development sprints and enhancement opportunities.
- Monitor product development sprints and evaluate results.
- Own the product roadmap and communicate with relevant stakeholders.
- Lead managers to assess product mix and onboarding strategy.
- Monitor and manage strategic marketing plans for each product or product lines.
- Drive innovative ideas, solutions and products through leadership and decisive action.
- Build teams and processes to deliver products that satisfy the needs of customers
- Become the key evangelist of the products and participate in conferences, discussions with thought leaders and market analysts.

Qualification can be relaxed in case of experienced candidates

Graduation/B.E / B. Tech.

AND

MBA or equivalent qualification from Tier-I management institute

Desirable Skills & Experience

- 18+ Years experience in Software Development/ Enterprise-Wide systems integration / implementation projects
- Minimum 10+ years experience of implementing multiple IT solutions in e-Governance domain on India scale
- Minimum 5 years of experience in large scale product management and development
- Experience of enterprise IT systems in BFSI domain is preferable
- Hands on knowledge of latest technologies such as NodeJS, React JS, REST APIs, GraphQL, Microservices architecture, Service Mesh, Event Driven Design, Kafka, Elasticsearch, Cloud Computing (experience of AWS, Azure etc.) etc. would be preferable
- Knowledge of various policy initiatives undertaken as part of Digital India Programme, including provisions of IT Act pertaining to Digital India offerings.
- Knowledge of Open API ecosystem consisting of Identity, paperless, eConsent framework, oAuth



3. Job Description: General Manager - Product Engineering

Designation: General Manager - Product Engineering

Project: Digital India

Job Objective

General Manager (GM) of Product Engineering will play a pivotal role in the future of DIC. He/she will be responsible for the technical vision and development of our various product lines and the technology stack. He/she will be managing other engineers and developers, collaborating with the business and support teams, as well as providing the overall vision for the product and technology roadmap of key Digital India (India Stack) products and initiatives.

The role would also involve development of architectural and design principles to improve performance, capacity, and scalability of various products.

Roles and Responsibilities

- Lead, manage and mentor a team of product managers, developers, and related personnel.
- Product planning and assignment of tasks and deliverables.
- Product lifecycle management from concept to launch of the product(s) across all products/product lines.
- Lead, define, represent and communicate product strategy to all stakeholders.
- Assess product development sprints and enhancement opportunities.
- Monitor product development sprints and evaluate results.
- Own the product roadmap and communicate with relevant stakeholders.
- Lead managers to assess product mix and onboarding strategy.
- Monitor and manage strategic marketing plans for each product or product lines.
- Drive innovative ideas, solutions and products through leadership and decisive action.
- Build teams and processes to deliver products that satisfy the needs of customers
- Become the key evangelist of the products and participate in conferences, discussions with thought leaders and market analysts.

Education

Graduation/B.E / B. Tech.

Qualification can be relaxed in case of experienced candidates

Desirable Skills & Experience

- 13+ Years experience in Software Development/ Enterprise-Wide systems integration / implementation projects
- Minimum 7+ years Experience of implementing multiple IT solutions in e-Governance domain on India scale
- Experience of enterprise IT systems in BFSI domain is preferable
- Hands on knowledge of latest technologies such as NodeJS/PHP/Java, REST APIs, Redis, Microservices architecture, Kafka/RabbitMQ,, Cloud Computing (experience of AWS, Azure etc.) etc. would be preferable
- Knowledge of various policy initiatives undertaken as part of Digital India Programme, including provisions of IT Act pertaining to Digital India offerings.
- Knowledge of Open API ecosystem consisting of Identity, paperless, eConsent framework, oAuth



General Conditions applicable to all applicants covered under this advertisement:

1. Those candidates, who are already in regular or contractual employment under Central / State Government, Public Sector Undertakings or Autonomous Bodies, are expected to apply through proper channel or attach a 'No Objection Certificate' from the employer concerned with the application OR produce No Objection Certificate at the time of interview.
2. 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.
3. The positions are purely temporary in nature for the project of Digital India Corporation and the appointees 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.
4. Digital India Corporation reserves the right to terminate the appointments of all positions with a notice of one month or without any notice by paying one month's salary in lieu of the notice period.
5. 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.
6. In case of a query, the following officer may be contacted

Ms. Vinaya Viswanathan
Head- HR
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6 CGO, Complex Lodhi Road,
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