



Advt. No. DIC/Vande Mataram/27/2026/04

Digital India Corporation
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Website: www.dic.gov.in

Web Advertisement
27.04.2026

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 positions purely on Contract/ Consolidated basis for **Vande Mataram** project:-

Sr. No.	Name of the Post	No. of positions
1.	Senior Data Analyst - Dashboard & Reports	1
2.	Sr. Cloud cum DevOps Engineer	1
3.	L2 Engineer (Application Support & Operations)	1

** **The place of posting** shall be in Noida or 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 viz. www.dic.gov.in

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



Job Description: Senior Data Analyst - Dashboard & Reports

Position Senior Data Analyst - Dashboard & Reports

No. of Positions 1

Overview

The **Senior Data Analyst** will be responsible for designing, developing, and managing data dashboards, analytics frameworks, and reporting systems for the **Vande Mataram Project**. The role involves transforming large-scale citizen participation data into actionable insights to support decision-making at Ministry and leadership levels. The candidate will ensure accurate, real-time, and visually intuitive dashboards for monitoring platform performance, campaign reach, and user engagement.

Responsibilities:

- i. Design and develop interactive dashboards and reports for real-time monitoring of platform performance and campaign analytics
- ii. Define key performance indicators (KPIs) and data metrics aligned with project objectives and Ministry requirements
- iii. Analyze large datasets related to user participation, events, campaigns, and engagement trends
- iv. Integrate and process data from multiple sources including databases, APIs, analytics tools, and third-party systems
- v. Develop automated reporting systems and data pipelines to ensure timely and accurate data availability
- vi. Work closely with product, technology, and Ministry stakeholders to understand reporting requirements and deliver insights
- vii. Ensure data accuracy, consistency, and validation across dashboards and reports
- viii. Perform trend analysis, forecasting, and impact assessment of campaigns and platform initiatives
- viii. Optimize dashboard performance and ensure scalability for high-volume data environments
- ix. Support ad-hoc data analysis requests and prepare executive summaries, presentations, and reports
- x. Implement data governance, access control, and security practices for reporting systems
- xi. Coordinate with BI tools and platforms such as Power BI, Tableau, or AWS QuickSight for visualization

Qualifications:

- Bachelor's or Master's degree in Data Science, Statistics, Computer Science, Economics, or related field
- 4-7 years of experience in data analytics, dashboard development, and reporting
- Experience in large-scale digital platforms, government projects, or citizen engagement platforms will be preferred

Preferred Skills:

- Strong expertise in data visualization tools such as Power BI, Tableau, or AWS QuickSight



- Proficiency in SQL for data extraction, transformation, and analysis
- Experience with data warehousing solutions such as Redshift, BigQuery, or similar
- Knowledge of ETL processes and data pipeline development
- Familiarity with analytics tools such as Google Analytics, Firebase, or similar platforms
- Strong analytical and problem-solving skills with attention to detail
- Experience in handling large datasets and optimizing query performance
- Understanding of APIs and data integration techniques
- Knowledge of Python/R for data analysis and automation is an added advantage
- Ability to present insights in a clear, concise, and executive-friendly manner

Job Description: Sr. Cloud cum DevOps Engineer

Position Sr. Cloud cum DevOps Engineer

No. of Positions 1

Overview:

The **Senior Cloud cum DevOps Engineer** will be responsible for the design, implementation, and management of a secure, scalable, and high-availability cloud infrastructure for the **Vande Mataram Project**. The role involves establishing robust CI/CD pipelines, ensuring seamless deployment and performance of high-traffic citizen engagement modules, and maintaining operational excellence across all environments (development, staging, and production). The candidate will play a key role in ensuring system reliability, security compliance, and efficient infrastructure utilization.

Responsibilities:

- i. Design, deploy, and manage scalable, secure, and highly available cloud infrastructure on AWS
- ii. Establish and maintain CI/CD pipelines using Jenkins, Git, Docker, and AWS Code Pipeline for efficient release management
- iii. Automate infrastructure provisioning and configuration using tools such as Terraform, CloudFormation, or Ansible
- iv. Manage containerization and orchestration of microservices using Docker and ECS/EKS
- v. Implement monitoring, logging, and alerting mechanisms using ELK Stack, OpenSearch, CloudWatch, and related tools
- vi. Ensure robust infrastructure security through IAM policies, secure VPC configurations, firewall rules, and encryption mechanisms
- vii. Collaborate with development and QA teams to streamline build, deployment, and release processes
- viii. Manage and optimize AWS services including API Gateway, ELB, CloudFront, RDS, DynamoDB, Redshift, and S3
- ix. Implement and maintain Infrastructure as Code (IaC) practices with version-controlled repositories
- x. Perform regular performance tuning, cost optimization, and disaster recovery planning and testing



- xi. Ensure high availability and reliability of services with proactive monitoring and incident management
- xii. Support log analysis, security incident response, and rollback strategies during deployments

Qualifications:

- Bachelor's or Master's degree in Computer Science, Information Technology, or a related field
- 5-8 years of relevant experience in Cloud Infrastructure and DevOps roles
- AWS/Azure/GCP/OCI Certified DevOps Engineer / AWS/Azure/GCP/OCI Certified Solutions Architect
- Experience in large-scale government or citizen-facing digital platforms (preferably under Digital India initiatives) will be an added advantage

Preferred Skills:

- Strong expertise in AWS Cloud Services including EC2, VPC, S3, RDS, Lambda, CloudFront, ELB, and API Gateway
- Proficiency in CI/CD tools such as Jenkins, Git, AWS Code Pipeline, and Docker
- Hands-on experience in Infrastructure as Code (IaC) using Terraform or CloudFormation
- Experience with containerization and orchestration tools such as Docker and ECS/EKS
- Knowledge of monitoring and logging tools including ELK Stack, OpenSearch, CloudWatch, Prometheus, and Grafana
- Understanding of networking concepts, DNS, CDN, and load balancing on AWS
- Strong grasp of security practices including IAM, encryption standards (AES-256), Key Management Services (KMS), JWT, and Keycloak
- Familiarity with message queues (e.g., RabbitMQ), caching strategies, and multi-tier architectures
- Scripting capabilities in Bash, Python, or Shell for automation
- Understanding of software development lifecycle, version control systems, branching strategies, and release workflows

Job Description: L2 Engineer (Application Support & Operations)

Position L2 Engineer (Application Support & Operations)

No. of Positions 1

Overview

The **L2 Engineer** will be responsible for providing second-level technical support, monitoring, and operational stability of the **Vande Mataram Project** platform. The role involves handling incident resolution, system monitoring, issue escalation, and ensuring uninterrupted availability of high-traffic citizen-facing services. The engineer will work closely with L1 support, development, and DevOps teams to ensure timely resolution of issues and smooth functioning of the platform.



Responsibilities:

- i. Provide Level-2 support for application, infrastructure, and integration-related issues
- ii. Monitor application health, system performance, and service availability using monitoring tools
- iii. Investigate and resolve incidents escalated by L1 support within defined SLAs
- iv. Perform root cause analysis (RCA) and coordinate with development/DevOps teams for permanent fixes
- iv. Manage and monitor logs using tools such as ELK Stack, OpenSearch, or CloudWatch
- v. Support deployment activities, patch updates, and release rollouts in coordination with DevOps teams
- vi. Ensure timely escalation of critical issues and participate in incident management processes
- vii. Validate data integrity and assist in resolving data-related discrepancies
- viii. Monitor APIs, integrations, and third-party services for uptime and performance issues
- ix. Maintain incident reports, issue trackers, and documentation for recurring issues
- x. Support database-level checks, basic query execution, and troubleshooting
- xi. Ensure adherence to security, compliance, and operational best practices

Qualifications:

- Bachelor's degree in Computer Science, Information Technology, or related field
- 2-5 years of experience in application support, production support, or operations roles
- Experience in handling high-traffic web/mobile applications is preferred
- Exposure to government or large-scale digital platforms will be an added advantage

Preferred Skills:

- Knowledge of web application architecture and APIs (REST/JSON)
- Familiarity with cloud environments, preferably AWS (EC2, RDS, CloudWatch, etc.)
- Experience with monitoring and logging tools such as ELK Stack, OpenSearch, or similar
- Basic understanding of databases (MySQL/PostgreSQL) and ability to run queries
- Experience with ticketing tools such as Jira, ServiceNow, or similar
- Understanding of CI/CD pipelines and deployment processes
- Basic scripting knowledge (Shell/Python) for troubleshooting and automation
- Strong analytical and problem-solving skills
- Good communication skills for coordination with technical and non-technical stakeholders

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. The designation against the position shall be mapped as per the approved policy.
6. In case of a query, the following officer may be contacted:

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