

Advt. No. N-21/45/2026-NeGD

National e-Governance Division

Digital India Corporation

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Web Advertisement

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The National e-Governance Division (NeGD) is an independent business division under the Digital India Corporation, Ministry of Electronics and Information Technology. NeGD has been playing a pivotal role in supporting MeitY in Programme Management and implementation of e-Governance projects and initiatives undertaken by various Ministries/ Departments, both at the Central and State levels.

NeGD has been spearheading several innovative initiatives under the aegis of the Digital India Programme. Those have been developed keeping the vision areas of Digital India at the core- providing digital infrastructure as a core utility to every citizen, governance and services on demand and in particular, digital empowerment of the citizens of our country; some of these initiatives include DigiLocker, UMANG, OpenForge Platform, API Setu, National Academic Depository, Learning Management System.

It has myriad roles and responsibilities from supporting Central Line Ministries and State Government Departments on e-Governance projects, reviewing State Action Plans, offering support in technology management, strategy formulation & implementation of Emerging Technologies viz. AI, Blockchain, GIS etc., to facilitating digital diplomacy with focus on Indian startups and products.

NeGD has been a leader in implementation and execution of a gamut of pilot/ infrastructure/ technical/ special projects and support components to framing core policies, project appraisals, R&D, and guiding /conducting assessments, undertaking activities for building capacities of both Government officials and other stakeholders, and creating mass awareness about schemes and services under the Digital India Programme.

NeGD is currently inviting applications for the following profiles under UPMS project on contractual basis for a period of three year. The details are given below:

S.No.	Name of the Post	No. of Positions
1	Cloud Architect	1
2	Business Analyst (Applications)	1
3	Frontend Developer	1
5	Backend Developer	1

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

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

Last date for submission of application: 25.06.2026

About National e-Governance Division (NeGD)

The National e-Governance Division has been set up by the Ministry of Electronics & Information Technology as an Independent Business Division under the Digital India Corporation {erstwhile Media Lab Asia}. Since 2009, NeGD has been playing a pivotal role in supporting MeitY in Programme Management and implementation of the e-Governance Projects; providing technical and advisory support to Ministries/ Departments, both at Central and State levels along with other Government organizations. NeGD's major operational areas include programme management, project development, technology management, capacity building, awareness and communications-related activities under the flagship Digital India Programme. NeGD has developed and is managing several National Public Digital Platforms such as DigiLocker, UMANG, Rapid Assessment System, OpenForge, API Setu, Poshan Tracker, Academic Bank of Credits, National Academic Depositories, National AI Portal, MyScheme, India Stack Global, Meri Pehchaan, etc.

The roles and responsibilities of NeGD are as follows:

1. Providing strategic direction in terms of framing policies and implementation strategy for the Digital India Programme in different domains of e-Governance
2. Proactive support to Central and State Governments for Mission Mode Projects and other e-Governance projects
3. Acting as a facilitator and catalyst for the implementation of the Digital India Program by various Ministries and State Governments
4. Providing technical assistance to Central Ministries/ State Line Departments in their e-Governance projects either directly or in collaboration with professional consultants
5. Undertaking technical appraisal of e-Governance projects for examining issues like overall technology, architecture, framework standards, security policy, service delivery mechanism, sharing of common infrastructure, etc
6. Developing generic / model Expression of Interest, Request for Proposal, Standard Contracts, PPP Models and other related documents for various stages and requirements of projects for use by the States
7. Ensuring effective citizen engagement and communication with all stakeholders using offline and Social Media channels
8. Impact assessment of e-governance projects of all States / UTs
9. Recruitment, deployment and HR management of specialised resources in the State e-Governance Mission Teams in all States and UTs
10. Enhancing governance through knowledge and capacity building

More details can be seen at <https://negd.gov.in/>.

About Digital India Corporation (DIC)

The Digital India Corporation (formerly Media Lab Asia) has been set up by the Ministry of Electronics and Information Technology (MeitY), Government of India, to innovate, develop and deploy ICT and other emerging technologies for the benefit of the common man. Digital India Corporation plays the role of a leader in promoting e-Governance by taking forward the projects and activities of the Digital India Programme, to facilitate its stakeholders to realise its goals. It also provides strategic support to Ministries & Departments, both at the Central and State level for carrying forward the mission of the Digital India Programme by way of Capacity Building for e-Governance projects, promoting best practices, encouraging Public-Private Partnerships (PPP), nurturing innovation and technology in various domains.

Digital India Corporation has several Independent Business Divisions under it and these include NeGD, MyGov, Bhashini, ISM, IndiaAI and MSH.

Digital India Corporation entails following responsibilities:

1. To provide leadership and support to the Government of India through MeitY; to steer and anchor the Digital India Programme along with related policy and implementation initiatives.
2. To support MeitY about policy and implementation-related issues concerning various ongoing programmes & schemes in the ICT domain as well as new initiatives undertaken as part of the Digital India Programme.
3. To support Ministries/Departments, both at Centre and States, as well as other stakeholders in crafting e-Governance strategies, to further promote Accountability, Efficiency, Efficacy and Transparency.
4. To source talent and resources both from the market as well as within Government in the ICT domain to Ministries/ Departments on a chargeable basis under Central & State Government; a talent pool of technically skilled manpower for hardware, software, networks, cyber security and laws, standards, quality and testing, etc
5. To promote innovation and evolve models for the empowerment of citizens and also to promote participatory governance and citizen engagement across the government through various platforms including social media.
6. Each IBD under DIC has specific roles and responsibilities and operates independently for its operations under the umbrella company of DIC.

More details can be seen at <https://dic.gov.in/>

About UPMS Project

The Unified Project Monitoring System (UPMS), as conceptualized initiated by NITI Aayog and being implemented by MeitY, is envisaged as a digital platform for end-to-end life cycle management for R&D projects in the scientific organizations, and this would cover – call for proposal, proposal submission, scrutiny, peer review evaluation, approval, monitoring & tracking and post-closure activities of projects. The system aims to provide personalized dashboards and visibility into project progress, financial utilization, timelines, deliverables, and performance indicators, thereby enabling informed and data driven decision-making at various levels of governance. The platform is expected to strengthen project governance, enhance transparency, ensure timely interventions, and improve overall project outcomes through data-driven insights, dashboards, and analytics. The project also aligns with the Government's broader digital governance objectives by promoting interoperability, automation of workflows, reduction of manual processes, and improved accountability across the project lifecycle.

The main objectives of the project are as follows:

- a. **One-Nation-One-Platform:** A unified system will serve as a single source of truth for all publicly funded R&D projects, accessible to funders, researchers, and policymakers.
- b. **End-to-End Lifecycle Management:** Enable digital workflows from proposal submission to project closure, including approvals, fund disbursement, monitoring, reporting, and impact assessment.
- c. **Interoperability and Standards:** Use of common data standards, taxonomies, and APIs will allow seamless integration with departmental systems and future platforms.
- d. **Enhanced Governance and Transparency:** Provide real-time dashboards and analytics for evidence-based decision-making, resource optimization, and public accountability.
- e. **Promote Collaboration and Innovation:** Facilitate cross-sectoral linkages between research institutions, industry, startups, and government agencies.

1. Cloud Architect

Number of Vacancy: 1

Experience: 5+ Years

Key Responsibilities:

- Architect, design, and maintain cloud environments for the UPMS portal.
- Define cloud infrastructure topology, networking, storage, security layers, and compute resources.
- Support microservices-based deployments using Kubernetes, Docker, and container orchestration frameworks.
- Implement Infrastructure-as-Code (IaC) using Terraform, Ansible, or equivalent tools.
- Ensure cloud environments meet scalability, availability, security, and performance benchmarks.
- Integrate monitoring, logging, and alerting systems for infrastructure observability.
- Optimize cloud resources for performance and cost-efficiency.
- Implement cloud security controls, identity/access management, encryption, and compliance policies.
- Work with DevOps teams for CI/CD pipeline integration and cloud-native automation.
- Maintain cloud documentation, architecture diagrams, and deployment workflows.
- Assist in cloud migration, disaster recovery planning, backup strategy, and failover environments.
- Independently manage cloud infrastructure design and advanced automation tasks.
- Perform deep-dive performance tuning, cloud cost optimization, and multi-cluster setups.
- Drive cloud architecture strategy, governance, and long-term cloud roadmap.
- Lead security design, DR/BCP planning, and multi-environment architecture decisions.
- Mentor cloud/DevOps teams and review complex infrastructure design
- Implement cloud components, manage clusters, handle deployments, and maintain environments with minimal supervision.
- Support IaC pipelines, monitoring, and cloud resource optimization.

Required Skills and Qualifications:

- Bachelor's degree in engineering, Computer Science, IT, MSC CS or related field.
- Strong experience designing and managing cloud infrastructure on AWS, Azure, GCP.
- Hands-on experience with containerization (Docker) and orchestration (Kubernetes).
- Experience with Infrastructure-as-Code using Terraform, Ansible, or similar tools.
- Understanding of virtual networks, VPNs, load balancers, firewalls, storage, and cloud security configurations.
- Familiarity with API gateways, service mesh (Istio/ Linkerd), and microservices-oriented architectures.
- Experience with logging/monitoring stacks (ELK/EFK, Prometheus, Grafana, CloudWatch, etc.).
- Knowledge of CI/CD pipeline integrations for cloud deployments.
- Awareness of data protection laws, CERT-In guidelines, encryption standards, and IAM/RBAC policies.
- Ability to troubleshoot complex cloud issues across networking, containers, security, and microservices layers.
- Strong communication, documentation, and collaboration skills.
- Certifications (desirable): AWS Solutions Architect (Associate/ Professional) / Microsoft Azure Solutions Architect Expert / Google Professional Cloud Architect / Certified Kubernetes Administrator (CKA) – CNCF / Oracle Cloud Infrastructure (OCI) Architect (Associate / Professional) or Equivalent

2. Business Analyst (Applications)

Number of Vacancy: 1

Experience: 6+ years

Key Responsibilities:

- Conduct requirement-gathering sessions with diverse stakeholder groups to capture functional and non-functional needs
- Translate business needs into BRDs, process flows, and user stories for development teams working on microservices-based architectures
- Analyze existing platforms, identify overlaps, redundancies, and opportunities for consolidation into unified digital ecosystems
- Map detailed workflows for core modules such as beneficiary/user management, service lifecycle management, grievance redressal, inspection processes, and system integrations
- Define acceptance criteria, data validation rules, and reporting metrics for KPIs and dashboards
- Collaborate with UI/UX teams to ensure wireframes, mockups, and layouts reflect user requirements and accessibility guidelines (GIGW 3.0, WCAG 2.1)
- Work with technical architects and integration teams to validate API specifications, authentication flows, and RBAC configurations
- Support data mapping and migration plans involving relational, NoSQL, and search-indexing databases
- Ensure AI-powered tools (e.g., OCR for document verification, NLP for chatbot responses, analytics automation) are effectively aligned with business logic and user needs
- Participate in UAT cycles, develop test scenarios from business requirements, and validate system outputs against expectations
- Document SOPs, training materials, and knowledge transfer content for end-user adoption
- Track requirement changes, maintain traceability matrices, and ensure alignment with project governance processes

Required Skills and Qualifications:

- Bachelor's or master's degree in computer science, IT, Business Administration, or related field
- 6+ years of experience in business analysis for large-scale IT projects
- Strong skills in requirement elicitation, business process modeling (BPMN), and documentation standards
- Experience working with microservices, API integrations, and data migration projects
- Familiarity with cloud-native platforms, containerized deployments, and DevSecOps workflows
- Understanding of relational and NoSQL data structures, as well as search indexing technologies
- Ability to perform API testing and validation using tools such as Postman or similar platforms.
- Knowledge of accessibility, compliance, and security frameworks relevant to public digital platforms (GIGW 3.0, WCAG 2.1, CERT-In)
- Proficiency in tools such as JIRA, Confluence, Figma, MS Visio, and AI-powered documentation aids (e.g., ChatGPT, Copilot)
- Excellent communication, stakeholder engagement, and problem-solving skills
- Certifications (desirable): CBAP / PMI-PBA / CCBA / ITIL Foundation / Agile Analysis Certification or equivalent

3. Frontend Developer

Number of Vacancy: 1

Experience: 6+ Years

Key Responsibilities:

- Develop responsive, user-friendly interfaces using modern front-end frameworks.
- Translate UI/UX designs into functional, pixel-perfect web pages and components.
- Integrate frontend modules with backend APIs and microservices.
- Optimize applications for speed, scalability, and cross-browser compatibility.
- Ensure adherence to GIGW 3.0, WCAG 2.1 accessibility norms, and security best practices.
- Participate in requirement discussions, UI/UX reviews, and technical design sessions.
- Conduct unit testing, debugging, and performance optimization of UI components.
- Maintain clean, documented code and update technical documentation regularly.
- Collaborate with design, backend, QA, and DevOps teams for end-to-end delivery.
- Support UAT, issue fixing, enhancements, and deployments.

Required Skills and Qualifications:

- Bachelor's degree in Engineering, Computer Science, IT, or equivalent.
- Strong experience in frontend development using React.js, with Next.js preferred. Experience with Angular or similar frameworks is an added advantage.
- Proficiency in HTML5, CSS3, JavaScript/TypeScript and responsive UI development.
- Experience with state management and component-based architecture.
- Hands-on experience in integrating RESTful APIs and handling authentication workflows.
- Knowledge of UI performance optimization, debugging tools, and cross-browser compatibility.
- Familiarity with accessibility standards (WCAG/GIGW) and secure frontend coding practices.
- Experience with Git and Agile development methodologies.
- Exposure to UI testing frameworks and automation is desirable.
- Good communication skills and ability to work in multi-stakeholder project environments.
- Certifications (desirable): Meta Front-End Developer Professional Certificate / OpenJS Node.js Application Developer (JSNAD) / JavaScript Framework Certifications (React/Angular) / Postman API Certification or equivalent

4. Backend Developer:

Number of Vacancy: 1

Experience: 6+ years

Key Responsibilities:

- Develop, test, and maintain backend services, APIs, and microservices.
- Participate in requirement discussions, technical design, and solution finalization.
- Implement secure, optimized, and reusable backend components.
- Integrate backend services with databases, third-party systems, and internal microservices.
- Ensure adherence to coding standards, documentation practices, and NeGD quality guidelines.
- Conduct unit testing, debugging, and performance optimization.
- Maintain API documentation, technical specifications, and release notes.
- Collaborate with UI/UX, DevOps, QA, Data, and Security teams for seamless delivery.
- Support deployments, UAT, stabilization, and issue resolution.
- Ensure backend code aligns with security, compliance, accessibility, and interoperability guidelines.

Required Skills and Qualifications:

- Bachelor's degree in engineering, Computer Science, IT, or equivalent.
- Strong experience in backend development and microservices architecture.
- Hands-on experience in backend development using Node.js, with strong proficiency in frameworks such as Express.js or NestJS for building scalable RESTful APIs and microservices-based systems.
- Working knowledge of relational and NoSQL databases, particularly PostgreSQL and MongoDB, including schema design, query optimization, indexing, and performance tuning in Node.js-based applications.
- Experience in designing and consuming RESTful APIs, including authentication and authorization.
- Familiarity with integration of external systems, third-party APIs, or government platforms, or ability to adapt to similar environments.
- Understanding of asynchronous processing, message queues, and event-driven systems.
- Experience with cloud environments, containerization (Docker), orchestration (Kubernetes), and CI/CD pipelines.
- Knowledge of security best practices (OWASP, CERT-In), performance tuning, and monitoring.
- Strong communication, analytical, and problem-solving skills with ability to work in multi-stakeholder project environments.
- Certifications (desirable): Oracle Certified Professional / AWS Certified Developer / Azure Developer Associate / Google Cloud Developer / Red Hat Application Developer or equivalent

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. The maximum age limit shall be 50 years on the closing date of receipt of application.
3. NeGD reserves the right to fill all or some or none of the positions advertised without assigning any reason as it deems fit.
4. The positions are purely temporary in nature for the project of NeGD/DIC and the appointees shall not derive any right or claim for permanent appointment at NeGD/DIC or on any vacancies existing or that shall be advertised for recruitment by NeGD in future.
5. NeGD 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.
6. The designation of the selected candidates shall be mapped as per the existing designation policy of NeGD.
7. In case of a query, the following officer may be contacted:

HR Team

National e-Governance Division,

4th Floor, Electronics Niketan,

6 CGO, Complex Lodhi Road,

New Delhi - 110003

Email: Negdhr@digitalindia.gov.in