Web Advertisement   **16.12.2025**

Ministry of Electronics, and Information Technology, MeitY, has established India AI Independent Business Division (India AI) under Digital India Corporation for implementing the India AI mission. The India AI Mission aims to create a robust ecosystem that accelerates AI innovation through strategic initiatives and collaborations spanning both public and private domains. By democratizing access to computing resources, enhancing data quality, nurturing homegrown AI expertise, attracting top talent, fostering industry partnerships, supporting startup ventures, promoting socially impactful AI projects, and emphasizing ethical practices, the mission seeks to foster responsible and inclusive growth within India's AI landscape. Government of India has recently approved the IndiaAI Mission to democratize access to AI innovation pillars and ensure global competitiveness of India's AI ecosystem catalyzing AI innovation through strategic programs and partnerships across the public and private sectors. By democratizing computing access, improving data quality, developing indigenous AI capabilities, attracting top AI talent, enabling industry collaboration, providing startup risk capital, ensuring socially impactful AI projects and bolstering ethical AI, it will drive responsible, inclusive growth of India's AI ecosystem.

India AI is currently inviting applications for the below position purely on Contract/ Consolidated basis.

Sr. No	Name of the Post	No. of Positions
1.	Manager- Application Development	1

The place of posting shall be in New Delhi but transferable to project locations of IndiaAI as per existing policy of IndiaAI.

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

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

Last date for submission of application: 30.12.2025

About India AI

The IndiaAI Mission aims to build a comprehensive ecosystem that fosters AI innovation by democratizing computing access, enhancing data quality, developing indigenous AI capabilities, attracting top AI talent, enabling industry collaboration, providing startup risk capital, ensuring socially impactful AI projects, and promoting ethical AI. This mission drives responsible and inclusive growth of India's AI ecosystem through seven pillars.

About 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.

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

Job Description: Manager – Application Development

Project	:	IndiaAI
Number of Position	:	1
Reporting to	:	GM - Application Development
Place of Posting	:	New Delhi (transferable to IndiaAI project locations as per policy)

About the Role

The Manager – Application Development will be responsible for driving the design, development, and implementation of AI-enabled applications under the IndiaAI Application Development Pillar. The role involves end-to-end management of AI application projects aimed at addressing India-specific challenges across priority sectors such as healthcare, agriculture, governance, climate, disaster management, accessibility, and public service delivery. The incumbent will work closely with Central Ministries, State Departments, research institutions, startups, and industry partners to identify problem statements, conceptualize solutions, and oversee the development of scalable, high-impact AI applications. The role includes coordinating with multidisciplinary teams, ensuring adherence to technical standards, promoting adoption of indigenous tools, and ensuring timely execution of approved projects. The Manager will support capacity building, manage vendor teams, ensure compliance with responsible AI practices, and assist in monitoring outcomes for applications deployed under the IndiaAI Mission.

Roles & Responsibilities

1. Lead and manage AI application development projects under the IndiaAI Application Development Pillar.
2. Work with Ministries, State Governments, and domain experts to identify and define India-specific problem statements requiring AI-based solutions.
3. Coordinate the end-to-end lifecycle of application development—from conceptualization, solution design, prototype creation, testing, and deployment to monitoring performance.
4. Facilitate collaboration between technical teams, implementation partners, research organizations, and industry stakeholders.
5. Oversee development of AI-based applications in sectors such as healthcare, agriculture, governance, disaster management, and education.
6. Monitor vendor and development partner performance, ensuring adherence to timelines, budgets, and quality standards.
7. Ensure all applications comply with responsible AI principles, including safety, fairness, transparency, and accountability guidelines under the IndiaAI Mission.
8. Support the evaluation and acceptance testing of applications, ensuring usability, scalability, and alignment with mission objectives.
9. Prepare technical reports, progress updates, and presentations for IndiaAI leadership and government stakeholders.
10. Facilitate knowledge sharing, documentation, and capacity-building activities for Ministries and project teams.
11. Contribute to innovation challenges, hackathons, and collaborations to source innovative AI- based solutions.
12. Track project outcomes and impact to support data-driven evaluation across deployed applications.

Education Qualifications

- Bachelor's Degree in Computer Science, Information Technology, Software Engineering,
- Artificial Intelligence, or related fields is required.
- Master's Degree in Computer Science, AI/ML, Software Engineering, Data Science, or related disciplines is preferred.

Desirable Skills & Experience

- 5+ years of experience in application development, with at least 4+ years leading software or AI-based application projects.
- Experience in AI/ML application development, full-stack development, cloud-native systems, or integration of AI models into production systems.
- Strong understanding of application architecture, APIs, microservices, cloud deployment, and DevOps practices.
- Experience working with government organizations, public sector projects, or large-scale digital platforms is highly desirable.
- Proven track record of managing cross-functional teams, external vendors, and multiple concurrent projects.
- Hands-on experience with programming languages (Python, Java, JavaScript, etc.) and cloud platforms (AWS, Azure, GCP).

- Familiarity with AI/ML frameworks and integration approaches (TensorFlow, PyTorch, scikit- learn, APIs, inference pipelines).
- Strong project management skills and experience delivering complex technology solutions on time.
- Excellent communication skills, with ability to engage stakeholders across technical and non- technical domains.
- Understanding of Responsible AI standards, ethical AI principles, and national/international AI governance guidelines is desirable.

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. DIC/IndiaAI 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 DIC/IndiaAI and the appointees shall not derive any right or claim for permanent appointment at DIC/IndiaAI or on any vacancies existing or that shall be advertised for recruitment by Digital India Corporation in future.

4. DIC/IndiaAI 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.Screening of applications will be based on qualifications and relevant experience. IndiaAI reserves the right to fix higher threshold of qualifications and experience for screening and limiting the number of candidates for interview.

6.Only shortlisted candidates shall be invited for interviews. India AI reserves the right to not to select any of the candidates without assigning any reason thereof.

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. The designation against the position shall be mapped as per the approved policy.

8. In case of a query, the following officer may be contacted.

HR Division
India AI Division
4th Floor, Electronics Niketan 6-CGO, Complex Lodhi Road, New Delhi – 110003
Email: hrd-ai@indiaai.gov.in