

N/350/2024-DIC-Part(1)/01

DIGITAL INDIA BHASHINI DIVISION (DIBD)-DIC

Delhi Office: Electronics Niketan, 6 CGO Complex, Lodhi Road, New Delhi - 110003

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Website: <https://BHASHINI.gov.in/>

WEB ADVERTISEMENT

12th June 2026

The Ministry of Electronics and Information Technology (MeitY) under the Digital India Program has undertaken a unique initiative, BHASHINI, the National Language Translation Mission. Mission BHASHINI was launched by Hon'ble PM on 4th July 2022 during Digital India Week 2022 in Gandhinagar, Gujarat. Vision of BHASHINI is to "Harness natural language technologies to enable a diverse ecosystem of contributors, partnering entities and citizens for the purpose of transcending language barriers, thereby ensuring digital inclusion and digital empowerment in an Aatma Nirbhar Bharat."

In order to build this ecosystem, The Digital India BHASHINI Division (DIBD), an Independent Business Division under Digital India Corporation (DIC). The DIBD is managing and executing the activities of "National Language Translation Mission": BHASHINI. BHASHINI (<https://www.BHASHINI.gov.in>) has been developed as a platform where various components have been integrated to bring stakeholders together. BHASHINI works with some of the premier academic institutes, including IITs and IIITs) in India. These institutes are developing state of the art language AI models for various Indian languages. BHASHINI platform already hosts 300+ AI based language models in various technologies.

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

Sr. No.	Name of the Post*	No. of Vacancies
1.	Assistant Manager/ Deputy Manager/ Manager Technical Solutions - Data Engineer	01

* The designation shall be allocated based on the candidate's experience level.

Screening of applications will be based on qualifications, age, academic record and relevant experience. Digital India BHASHINI Division (DIBD)-Digital India Corporation (DIC) 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. DIBD-DIC 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 MeitY, DIC, BHASHINI & NeGD viz. www.meity.gov.in & www.dic.gov.in , www.BHASHINI.gov.in and www.negd.gov.in

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

Last Date of Application: 28.06.2026

1. Job Title – Assistant Manager/ Deputy Manager/ Manager Technical Solution- Data Engineer

Division: Digital India BHASHINI Division (DIBD)	Age: Maximum Age for Application is 58 Years
No of Post: 01	Remuneration: Salaries for this position would depend on the qualification and experience of the selected candidate and will be fixed as per the industry norms.
Location: Noida/Delhi or other locations as per Project requirements*	Reports To: CEO-DIBD

* Candidates from other locations may also be considered for the role if deemed suitable.

Job Description

We are looking for a Data Engineer to join our team. You will design, build, and maintain data pipelines and ETL workflows to support AI/ML and analytics applications. You will work closely with data scientists, ML engineers, and other teams to ensure clean, reliable, and scalable data for business solutions.

This role is ideal for someone with strong Python and database skills, experience with big data tools, and the ability to thrive in a fast-paced, collaborative environment.

Role & Responsibilities

1. Design, build, and maintain scalable data pipelines to support AI/ML and analytics use cases.
2. Develop and manage ETL/ELT workflows to ingest, clean, transform, and prepare structured and unstructured data.
3. Work closely with data scientists and ML teams to deliver model-ready datasets for AI/ML and NLP applications.
4. Architect and manage data storage solutions including SQL, NoSQL, and vector databases, ensuring performance, scalability, and reliability.
5. Utilize open-source big data frameworks such as Apache Spark, etc; Databricks experience is a strong plus.
6. Handle large-scale datasets, including text and image data, and implement real-time or near real-time data processing using Python and cloud-based data tools.
7. Integrate data pipelines with APIs and downstream systems for seamless data exchange.
8. Support client/user onboarding and collaborate with cross-functional teams to improve data processes and solution delivery.
9. Provide technical support during customer/user onboarding and assist with integration-related queries.
10. Work closely with internal teams to identify gaps, improve processes, and enhance solution delivery.
11. Deliver exceptional customer service by leveraging strong communication and analytical skills in a client-facing role.
12. Analytical mindset with a solution-oriented approach to complex challenges. Strong problem-solving skills with a focus on delivering practical solutions.
13. Be flexible and available to travel as and when required to meet business needs.

Required Profile

Essential Qualification & Experience	• A Full time B.S./B.Tech. /B.E. or equivalent degree or B.Sc. (IT/CS) with a Post-Graduation in a Technical Background may be considered. • MBA/M. Tech (Preferable) • 3+ years of experience in data engineering with strong hands-on work in data pipelines and ETL/ELT.
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	• Proficiency in Python and big data processing frameworks (e.g., Apache Spark, etc) is preferred. • Experience with SQL/NoSQL databases (PostgreSQL, MongoDB) and vector databases. • Hands-on support for AI/ML and NLP workloads, including model-ready data preparation is preferred. • Knowledge of real-time/streaming data processing and ability to work with cross-functional teams in fast-paced environments. • Experience with Databricks or similar managed data platforms would be an added advantage. • Exposure to cloud data services, orchestration, or observability tools. • Formal educational qualifications and experience may be relaxed for exceptional candidates.
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Note: Candidates selected in this interview could be considered for other vacant positions at DIBD-DIC requiring similar skill sets and at appropriate level.

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. DIBD-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 DIBD-Digital India Corporation and the appointees shall not derive any right or claim for permanent appointment at DIBD-Digital India Corporation or on any vacancies existing or that shall be advertised for recruitment by DIBD-Digital India Corporation in future.
4. DIBD-Digital India Corporation reserves the right to terminate the appointments of all positions with 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
 Director- HR
 DIBD-Digital India Corporation
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 6 CGO, Complex Lodhi Road,
 New Delhi – 110003
 Phone No. 011-24303500, 24360199