



<https://jobfever.govhelp.in/job/ibm-careers-2023-job-vacancy-data-engineer-posts/>

IBM Careers 2023 – Job Vacancy – Data Engineer Posts

Job Location

India
Remote work from: IND

(adsbygoogle = window.adsbygoogle || []).push({});

Base Salary

USD 22,000 - USD 28,000

Qualifications

Graduate

Employment Type

Full-time

(adsbygoogle = window.adsbygoogle || []).push({});
(adsbygoogle = window.adsbygoogle || []).push({});

Description

IBM Recruitment 2023

The Data Engineer is responsible for designing, developing, and maintaining IBM's data pipelines and data warehouses. This includes tasks such as collecting data from various sources, transforming the data into a usable format, and loading the data into the data warehouse. The ideal candidate will be a highly motivated and experienced individual with a strong understanding of data engineering principles and best practices.

Responsibilities:

- Design and develop data pipelines to collect data from various sources.
- Transform data into a usable format for loading into the data warehouse.
- Load data into the data warehouse and ensure data quality.
- Develop and maintain data warehouse schemas and metadata.
- Monitor data pipelines and data warehouse performance.
- Troubleshoot data issues and provide support to data analysts and data scientists.

(adsbygoogle = window.adsbygoogle || []).push({});

Skills:

- Strong understanding of data engineering principles and best practices.
- Experience with data collection, transformation, and loading.
- Experience with data warehouse technologies such as Hadoop, Hive, and

Hiring organization

IBM

Date posted

August 2, 2023

Valid through

31.12.2023

APPLY NOW

Spark.

- Experience with data visualization tools such as Tableau and QlikView.
- Excellent problem-solving and analytical skills.
- Ability to work independently and as part of a team.

Important Links

Find the Link in [Apply Now](#) Button

```
(adsbygoogle = window.adsbygoogle || []).push({});
```

```
(adsbygoogle = window.adsbygoogle || []).push({});
```