Infosys Job Search – Remote Jobs – Job Alert For Data Engineer Posts

Job Location
India
Remote work from: IN; US; AU; NZ; HK; JP; KZ; MY; SG; TW; TH; UZ; VN; AT; BY; BE; DK; FR; DE; GR; NL; RU; ES; CH; UK; GB; DZ; KW; MA; QA; SA; MX; AE; CA; GT; DO

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Base Salary
USD 25 - USD 37

Qualifications
Graduate, Post Graduate, Engineering

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Employment Type
Full-time

Description

Job Description: Data Engineer

Job Summary

We are seeking a highly skilled Data Engineer to join our team, responsible for designing, building, and maintaining large-scale data systems and pipelines. As a Data Engineer, you will play a critical role in driving business growth by leveraging data to inform business decisions and drive innovation.

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Responsibilities

- Design and develop scalable, efficient, and reliable data pipelines to ingest, process, and store large datasets
- Develop and maintain data architectures that meet business requirements, ensuring data quality, security, and compliance
- Collaborate with cross-functional teams, including data scientists, product managers, and engineers to integrate data solutions
- Optimize data processing and storage systems for performance, scalability, and cost-effectiveness
- Develop and maintain data quality metrics, monitoring, and reporting to ensure data accuracy and integrity
- Stay up-to-date with emerging trends and technologies in data engineering, and apply this knowledge to improve existing systems and processes

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Hiring organization
Infosys

Date posted
September 17, 2024

Valid through
31.12.2024

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Requirements

- Bachelor's or Master's degree in Computer Science, Information Technology, or a related field
- At least 3+ years of experience in data engineering, with a focus on big data technologies such as Hadoop, Spark, and NoSQL databases
- Strong programming skills in languages such as Java, Python, or Scala
- Experience with data pipeline tools such as Apache Beam, Apache NiFi, or AWS Glue
- Knowledge of data modeling, data warehousing, and ETL/ELT processes
- Excellent problem-solving skills, with the ability to work independently and collaboratively as part of a team

Nice to Have

- Experience with cloud-based data platforms such as AWS, Azure, or Google Cloud
- Knowledge of machine learning and data science concepts
- Certifications in data engineering or related fields

What We Offer

- Competitive salary and benefits package
- Opportunities for professional growth and development
- Collaborative and dynamic work environment
- Flexible working hours and remote work options

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