

AWS, AZURE and GCP

info@adninoutsourcing.co.uk
Phone : 01279353986
Web :



Job Summary

Vacancy :

Deadline : Jan 01, 1970

Published : Mar 05, 2023

Employment Status : Full Time

Experience : Any

Salary :

Gender : Any

Career Level : Mid Level

Qualification : Bachelor Degree

Job Description

DATABASE ENGINEER: SQL, Oracle and Non-SQL-MariaDB,MongoDB A database engineer is a professional who is responsible for designing, implementing, and maintaining database systems. They work with complex data structures and use database management systems (DBMS) to store, organize, and retrieve data efficiently. Database engineers also ensure the security, availability, and reliability of databases to ensure data integrity. The job of a database engineer involves working with data architects and software developers to determine the data requirements for an application or system. They design and develop database structures, create data models, and establish rules for data integrity and security. They also optimize database performance, troubleshoot issues, and develop backup and recovery strategies. Database engineers use a variety of tools and technologies, such as SQL (Structured Query Language), NoSQL databases, cloud-based databases, and data warehousing. They also need to stay up to date with the latest trends and developments in database technology. To become a database engineer, one typically needs a degree in computer science or a related field, as well as experience with database management systems and programming languages. They also need strong analytical and problem-solving skills, attention to detail, and the ability to work collaboratively with other members of a development team. .

Education & Experience

Must Have

Educational Requirements

Bachelor Degree

Compensation & Other Benefits

As per company policy