

Data Engineer - Job Description:

About the Role:

As a Data Engineer, you will play a crucial role in building and maintaining the infrastructure necessary for data generation, collection, and processing. You will work under the guidance of Senior data engineers and Data scientists to support data-driven decision-making across the organization. This position is ideal for recent graduates who are passionate about data and eager to learn and grow in the field of data engineering.

Required Skills and Qualifications:

Education: Bachelor's degree in Computer Science, Information Technology, Data Science, or a related field.

Programming Skills: Proficiency in programming languages such as Python, Java, or Scala.

Database Knowledge: Understanding of relational databases (e.g., MySQL, PostgreSQL) and familiarity with NoSQL databases (e.g., MongoDB, Cassandra).

Data Tools: Basic knowledge of data processing tools and frameworks (e.g., Hadoop, Spark).

Analytical Skills: Strong problem-solving and analytical skills.

Communication: Good verbal and written communication skills.

Team Player: Ability to work effectively in a team environment.

Preferred Qualifications:

Certifications: GCP, Basic certifications related to data engineering or data science.

Projects: Any projects related to data engineering or big data technologies.

Operating Systems: Knowledge of Linux and Windows operating systems.