

AMAN KUMAR

DATA ENGINEER

PHONE | (+91) 7003996246
EMAIL | aman9122k@gmail.com
LOCATION | Bengaluru, INDIA
EXPERIENCE | 3 Years 6 Months

Key Skills

- Mapreduce
- Sqoop
- Scala Programming
- Airflow
- AWS
- Pyspark
- MySQL
- Hadoop
- HBase
- Numpy
- Pandas
- Tableau
- Python
- Data Visualization
- ETL

Certification

- Scaler Academy
Valid upto January 2023

Languages

- English

Profile Summary

Experienced Data Engineer with a proven track record in the information technology and services industry. Proficient in Data Engineering, Hadoop, MapReduce, SQL, Python, Spark, Hive, and Airflow, with a strong focus on developing and designing Big Data Systems to process extensive sales data for actionable insights. Highly skilled in leveraging various tools and technologies to drive decision-making. Passionate about optimizing data processing and analysis for enhanced business outcomes.

Work Experience

Data Engineer

Tata Consultancy Services (TCS)

12/2021 - Present

- Led the development and design of Big Data Systems to analyze large volumes of sales data, enabling data-driven decision making.
- Utilized Hadoop, MapReduce, SQOOP, Hive, HBase, Spark, Linux, Azure, GCP, Python, Scala, and SQL to effectively execute data engineering projects.
- Contributed to leveraging various tools and technologies to deliver impactful insights for driving business decisions.

Data Engineer

Techcore Software Solutions (TCSS)

02/2021 - 12/2021

- Designed, implemented, and maintained robust and scalable data infrastructures to

Social links

- <https://www.linkedin.com/in/aman-kumar-739411249/>

meet organizational needs.

- Collaborated with cross-functional teams to understand data requirements and developed efficient data pipelines, ensuring availability and reliability of data ecosystems.
- Contributed to the success of forward-thinking organizations through strong analytical skills and a passion for data engineering.

Education

 **B.Tech/B.E. - Mechanical**

2021

College of Engineering & Management ,
Kolaghat

Grade - 88%