

Abhishek Mandlikar

Experience

DATA ENGINEER

Stellar Company | 2023.07 - present

Engineered scalable data pipelines for real-time analytics, reducing latency by 40% and increasing throughput by 60%.

• Utilized Apache Spark and Kafka to process and stream data, ensuring high availability and fault tolerance.

• Optimized database queries and implemented data partitioning to improve query performance.

• Collaborated with cross-functional teams to integrate data pipelines with existing applications and reporting tools.

DATA SCIENTIST

Stellar Company | 2022.01 - 2023.06

Developed machine learning models for customer segmentation, achieving an accuracy of 85%.

• Utilized Python, R, and SQL for data analysis and model development.

• Conducted A/B testing to evaluate the impact of new features and marketing campaigns.

• Presented findings and recommendations to senior management.

• Designed and implemented data governance policies to ensure data quality and security.

DATA ANALYST

Stellar Company | 2021.07 - 2022.01

Performed in-depth data analysis to identify trends and opportunities for business growth.

• Utilized Tableau and Power BI for data visualization and reporting.

• Collaborated with marketing and sales teams to analyze customer behavior.

• Developed and maintained data dashboards.

• Conducted root cause analysis to identify and resolve data quality issues.

Projects

• Led a team to develop a new data pipeline for real-time analytics, reducing latency by 50%.

• Implemented a data governance framework, ensuring data quality and security across all systems.

Achievements

• Data pipeline for real-time analytics implemented, reducing latency by 50% and increasing throughput by 60%.

• Developed machine learning model for customer segmentation, achieving an accuracy of 85%.

• Data pipeline for real-time analytics implemented, reducing latency by 50% and increasing throughput by 60%.

Contact

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Education

Master of Science in Data Science

2021 - 2023

Stellar University

BSc in Computer Science

2018 - 2021

Skills

• Python

• SQL

• Java

• Technologies

• R

• Bash

• Scala

• Hadoop

• Technologies

Languages

• English - Native

• Hindi - B2

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