K S V

Data Engineer, 4+ years experience
SHIMOGA, India
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Results-driven Data Engineer with 4+ years of experience in designing, building, and optimizing Azure based data pipelines. Expertise in Azure Data Factory (ADF),Azure Databricks,Azure Synapse Analytics, and ETL/ELT workflows for processing structured and unstructured data. Strong proficiency in SQL, Python, and Scala, with hands-on experience in big data frameworks, data warehousing, and real-time data streaming solutions. Adept at data governance, security, and compliance, ensuring scalable and high-performance data solutions. Experienced in CI/CD pipelines and DevOps practices for automation and deployment.

INDUSTRIES: Social Network, Social Media

TECHNICAL SKILLS

• Azure Data Factory	4 years & 2 months
• Azure Data Bricks	4 years & 2 months
• Pyspark	4 years & 2 months
• SQL	4 years & 2 months
• Spark	4 years & 2 months

PROJECT DETAILS

• Azure Data Pipeline Development

Project Description: Built enterprise-grade ETL pipelines using ADF and Databricks, optimizing data transformation and storage. Integrated Azure Synapse Analytics to support high-performance data processing and reporting. Designed data models and schema architectures for structured and unstructured data storage.
Responsibilities: Built enterprise-grade ETL pipelines using ADF and Databricks, optimizing data transformation and storage. Integrated Azure Synapse Analytics to support high-performance data processing and reporting.
Technologies: Azure Data Factory, Databricks
Industry: Social Network

• Data Warehousing & Analytics

Project Description: Designed and optimized data warehouse solutions, integrating Azure SQL, Synapse Analytics, and Snowflake. Developed SQL-based transformations, ensuring fast and efficient query execution. Built CI/CD pipelines using Azure DevOps, enabling automated testing and deployment.
Responsibilities: Designed and optimized data warehouse solutions, integrating Azure SQL, Synapse Analytics, and Snowflake. Developed SQL-based transformations, ensuring fast and efficient query execution.
Technologies: Azure Data Factory, Databricks
Industry: Social Media

EMPLOYMENT HISTORY

• Data Engineer — March-2022 - March-2025

Description: WORKING AS AZURE DATA ENGINEER

EDUCATION

• Masters degree in computer science from belgaum — 2018 - 2020

LANGUAGES

• English - advanced

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