

ANSHUKA YADAV

Azure Senior Data Engineer

My Contact

✉ anshukayadav174@gmail.com

☎ +91 9057947524

Skills

- Microsoft Azure
- Azure Databricks
- Azure Data Factory
- SSMS
- Storage Account
- SQL
- Pyspark
- SqlSpark

Certifications

- Azure Fundamental - AZ900(Microsoft Certification)
- Databricks Certified Data Engineer Associate

Education Background

- MCA, Banasthali University - 70% 2015-2018
- BCA, Banasthali University - 69.4% 2012- 2015
- 12th, Army Public School - 72% 2012

About Me

Highly skilled and results-driven Azure Data Warehouse Engineer with expertise in Azure Databricks, Azure Data Factory, Storage Explorer, SQL, and PySpark. Committed to delivering efficient and scalable data solutions that empower data-driven decision-making and business growth. Adept at designing and implementing data pipelines, optimizing ETL processes, and ensuring data security and compliance.

Professional Experience

Accenture

September 2021 – Present

Key Responsibilities

- Created robust data pipelines and implemented ETL processes to transform raw data into valuable insights.
- Enhanced Databricks pipelines through parallel processing techniques, leveraging Databricks PySpark code with concurrent processor pools to efficiently transfer data to AWS, resulting in significant time and cost savings.
- Created pipelines and data flows on Azure Data Factory to facilitate data extraction processes.
- Conducted code migration on Azure Databricks using PySpark and SparkSQL.
- Provided support during the SIT, UAT, and GO-LIVE phases of project delivery.

Tata Consultancy Services

December 2018- August 2021

Key Responsibilities

- Created jobs in SSMS that automatically get triggered whenever source is refreshed to extract data and then transform & process data in cube
- Worked on Extracting data from different sources through SSIS packages and performing transformations through Stored Procedures in SSMS and then processing data in Cube using SSAS

Achievements

- Recognized with the sparkling star award for the quarter in the Individual category.
- Recognized with the Accenture Celebrates Excellence (ACE) Extra Mile award in the team category for delivery.