

Vishal Chaudhary

+91 7876413304 | vrai80831@gmail.com

Pune, India | [LinkedIn: www.linkedin.com/in/vishal-chaudhary](https://www.linkedin.com/in/vishal-chaudhary) | [GitHub: github.com/vishalchaudhary](https://github.com/vishalchaudhary)

Career Objective

To obtain an entry-level Azure Data Engineer position in a growth-oriented organization where I can apply my knowledge of cloud computing and data engineering. I aim to leverage my skills in Azure Data Factory, Azure Synapse, Azure Databricks SQL, and Python to build efficient and scalable data pipelines. As a motivated and detail-oriented fresher, I am eager to contribute to real-world data projects and support data-driven decision-making. I am committed to continuous learning and delivering high-quality data solutions that add value to the organization.

Education

B.Tech in Computer Science – Bahra University

2022 – 2025 / CGPA: 7.82/10

Diploma in Computer Engineering- Govt. Polytechnic College ,Hamirpur

2020-2022 / CGPA: 6.83/10

Certifications

- Microsoft Certified: Azure Data Engineer Associate (DP-700)
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Technical Skills

- Cloud: Azure Data Factory, Synapse, ADLS
 - Programming: Python, SQL
 - Big Data: PySpark, Databricks
 - Visualization: Power BI
 - Databases: SQL Server
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Academic Projects

1. Automated File Cleanup Based on File Size
Tools: Microsoft Azure, Azure Data Factory, Azure Data Lake Storage Gen2
 2. Copy Data Based on Latest Modified Time
Tools: Microsoft Azure, Azure Data Factory, Azure Data Lake Storage Gen2
 3. Azure Data Factory Incremental Data Pipeline
Developed an incremental ETL pipeline using Lookup, Copy, and dynamic parameters in Azure Data Factory. Implemented watermark (last loaded date) logic to load only new and updated records.
 4. Azure Data Engineering Project – Retail Analytics
Built an end-to-end data pipeline using ADF, ADLS, Spark, and Synapse. Implemented Medallion architecture, ingested REST API data, transformed into Parquet, and generated daily revenue & purchase reports for analytics.
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