



## Anish Shetty

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### Profile

Software Engineer with 1 year of experience designing and automating scalable data pipelines using Azure Data Factory, Databricks, and SQL. I am skilled in PySpark and Power BI with a solid foundation in cloud data architecture. Passionate about building efficient, reliable data solutions and continuously learning new technologies.

### Technical Skills

Languages	SQL, Python, PySpark
Tools & Frameworks	Azure Data Factory, Databricks, Power BI
Database	Microsoft SQL Server
Concepts	ETL/ELT, Medallion Architecture, SCD Type 2, Job Orchestration
Cloud	Microsoft Azure

### Work Experience.

Company	Capgemini Technology Services India Pvt. Ltd
Role	Software Engineer
Date of Joining	Oct 2024
Location	Bangalore
Contribution	<ul style="list-style-type: none"><li>Designed and managed scalable data pipelines using Azure Data Factory, Databricks (PySpark), and SQL for ingestion and transformation.</li><li>Implemented data validation and monitoring processes, improving data accuracy and quality.</li><li>Collaborated with project leads to understand Azure data architecture and DevOps workflows.</li><li>Built Power BI dashboards and explored Microsoft Fabric for analytics and visualization.</li><li>Actively upskilling in Machine Learning and advanced Azure tools to expand analytical capabilities.</li></ul>
Technology used	Azure Data Factory   Azure Databricks   PySpark   SQL   Power BI   Microsoft Fabric
Certification	<ul style="list-style-type: none"><li>Microsoft Certified: Azure Fundamentals (AZ-900)</li><li>Databricks Certified Data Engineer Associate</li></ul>

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## Project Exposure.

Client	HP Inc
Role	Data Engineer (HP Account under Capgemini)
Project Overview	Worked on ABCR Framework and FDL Process to manage and optimize data workflows supporting HP's analytics ecosystem. Focused on designing efficient ETL/ELT pipelines and ensuring data quality within Azure platforms.
Key Contributions	<ul style="list-style-type: none"><li>Built and maintained ETL pipelines using Azure Data Factory and Databricks to automate ingestion and transformation from multiple sources.</li><li>Implemented data validation and monitoring, improving reliability of data delivery.</li><li>Supported Power BI report automation and performance optimization.</li><li>Participated in KT sessions on HP architecture and DevOps practices to align with enterprise standards.</li></ul>
Technologies Used	Azure Data Factory   Databricks   PySpark   SQL   Power BI

## Education

Degree	Bachelor of Engineering (B.E.)
Branch	Electronics and Communication
Institute	CMR Institute of Technology, Bangalore
Year of Graduation	2023

## Languages

Languages	Speak	Read	Write
English	Fluent	Fluent	Fluent
Kannada	Fluent	Fluent	Fluent
Hindi	Fluent	Basic	Basic