Anish Shetty

Analyst / Software Engineer (A4)
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Personal Details

Name	Anish Shetty
Birth Date	03-08-2001
Residence	Shobha Nilaya, Garadibettu, Ulloor 74, Kundapura, Udupi-576229
Nationality	Indian
Marital Status	Single
Gender	Male
Passport Details	W8216444

Profile

Software Engineer at Capgemini, skilled in Azure Data Factory, SQL, and Python, with a focus on designing and automating scalable data pipelines. Proficient in Databricks and PySpark, with practical experience in big data processing and distributed computing.

Certified Databricks Associate Data Engineer and Microsoft Azure Fundamentals (AZ-900), with a strong foundation in cloud services and data engineering. Experienced in implementing solutions like SCD Type 2, medallion architecture, and job orchestration.

Committed to building efficient, cloud-native platforms with an emphasis on performance, environment-specific deployments, and continuous learning.

Competencies

Languages	SQL, Python, PySpark
Key Areas	Data Engineering, Data Pipeline Development, Cloud Data Integration (Azure), ETL Processes
Database	Microsoft SQL Server
Operating Systems	Windows

Languages

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

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Work Experience.

Company	Capgemini Technology Services India Pvt. Ltd
Role	Software Engineer
Date of Joining	Oct 2024
Location	Bangalore
Contribution	• Designed and managed data pipelines using Azure Data Factory, Databricks (PySpark) and SQL for data ingestion, transformation, and loading.
	• Collaborated with mentors and project leads to understand Azure data architecture, DevOps workflows, and data mapping techniques.
	• Implemented data validation and monitoring processes to ensure data accuracy and quality.
	• Developed foundational understanding of Power BI dashboards and Microsoft Fabric for analytics and visualization.
	• Continuously upskilling in Machine Learning and advanced Azure data tools to strengthen analytical capabilities.
Technology used	Azure Data Factory | Azure Databricks | PySpark | SQL | Power BI | Microsoft Fabric
Certification	• Microsoft Certified: Azure Fundamentals (AZ-900)
	• Databricks Certified Data Engineer Associate

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	• Built and maintained data pipelines using ADF and Databricks, automating data ingestion and transformation from multiple enterprise sources.
	• Assisted in data mapping, ensuring smooth deployment
	• Collaborated with team members to implement data validation, testing, and monitoring for reliable data delivery.
	• Created Power BI dashboards and contributed to report automation for business insights.
	• Participated in KT sessions on HP architecture, frameworks, and DevOps practices to align with client standards.
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