

Anil Dhage

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Summary

Developer, Data & Business Analytics enthusiast with 8+ years of experience in developing solutions for clients and applications. Expertise in data transformations, automating data operations, working with big data to perform ETL & ELT operations, and creating and maintaining data pipelines end-to-end on-premise and cloud.

Work History

Data Developer

Soho Square Solutions, Montreal, Quebec

Client: Societe Generale

June 2025 – Present

- Built data pipelines to deliver data seamlessly from on-premise data sources to Azure SQL and Azure Data Lake.
- Orchestrated and implemented SQL migrations from on-premise SQL Server to Azure SQL.
- Automated data transformations in Python to reduce manual interventions during data ingestion into the data warehouse.
- Developed data solutions using GitHub Copilot for rapid development with automatic documentation.
- Maintained code in GitHub repositories with complete CI/CD implementation.
- Built data transformations in Python to clean unstructured sources like `.csv`, `.txt`, and `.psv` files before ingestion into the data warehouse.

Business Data Analyst

Soho Square Solutions, Toronto, Ontario

Client: Societe Generale

April 2023 – June 2025

- Developed and deployed data projects to production systems on-cloud and on-premise.
- Built data pipelines in ETL tools to generate daily, quarterly, monthly, and ad-hoc reports and datasets for regulatory reporting.
- Wrote, planned, and defined SQL queries to retrieve and generate records, and performed DDL and DML operations on production systems.
- Automated solutions in Python to improve OLAP database performance and

optimize data archival and backup strategies.

- Created custom FastAPI applications for internal teams to automate change and release activities.
- Participated in the complete software development lifecycle, including testing in dev, UAT, and production deployment.
- Handled production issues swiftly with production support teams.
- Scheduled and maintained accurate Autosys jobs to ensure data sources and transformations were completed without issues.

Data Specialist

Cognizant Technologies Ltd, Hyderabad, Telangana

Client: Google India

March 2020 – December 2022

- Transformed and analyzed relational data to develop and report data solutions using on-premise MS SQL.
- Automated data visualizations to present insights and tell compelling stories using Power BI.
- Developed SQL queries to extract data from various sources and presented it in an easily understandable format based on business requirements.

Junior Business Analyst

Leopard Systems, Melbourne, Victoria

February 2019 – March 2020

- Conducted requirements gathering sessions and meetings with product owners and stakeholders.
- Assisted product owners in creating project reports, user stories, and use cases for requirements analysis.
- Collaborated with programmers, engineers, and management to identify process improvement opportunities and propose system modifications.

Analyst

GlobalLogic Technologies Limited, Hyderabad, Telangana, India

Client: Google Maps India

December 2012 – August 2016

- Analyzed data sets, created and modified data using Excel formulas, and performed statistical operations to generate insights.
- Worked with developers and product owners to create clean data for client applications to improve user experience.

Skills & Knowledge Stack

- **Operating Systems:** Linux, Windows, Ubuntu, CentOS, Mac, and Cloud Instances.
 - **Languages:** Python, SQL, Bash, Shell Scripting, Git, and Java Basics.
 - **Docs & Office Tools:** Microsoft Office 360 Suite, Excel, PowerPoint, Google Docs, GitHub.
 - **BI Tools:** Power BI, Power Query, Tableau, AWS QuickSight.
 - **Automation Tools:** Autosys, Airflow.
 - **Data Analysis:** Pandas, PySpark, DataFrames, Matplotlib.
 - **Machine Learning:** Supervised and Unsupervised Learning, Data Modeling, Machine Learning Projects.
 - **Big Data Tools:** AWS, Azure Databricks, Data Factory, Synapse, Google Cloud.
 - **Data Stores:** NoSQL, MySQL, SQL Server, PostgreSQL, Snowflake.
 - **Web Frameworks:** Flask, Django, FastAPI.
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Education

Masters of Information Technology

Charles Sturt University, Melbourne, Victoria, Australia

Study Period: August 2016 – December 2018

- Specialized in Databases & Data Management.

Bachelors of Commerce

Railway Degree College, Hyderabad, Telangana, India

Study Period: May 2009 – April 2012

Certifications and Trainings

- DP-900 Certified Microsoft Azure Data Fundamentals

- Python Developer Bootcamp
 - SQL Developer Bootcamp
 - Pandas Developer for Data Analysis
 - Business Analysis Fundamentals
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Current Projects

- Migrating On-Premise Database to Azure Database.
- Migrating from Autosys to Airflow for scheduling ETL jobs.
- Building ELT and ETL pipelines and projects.