

ABHIJEET JADHAV

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Summary

Data Analyst with a strong foundation in SQL, Python, Excel, and Power BI. Skilled in cleaning, analyzing, and visualizing data to generate insights and support data-driven decision-making. Interested in collaborating on meaningful analytical work in fast-paced environments.

Education

Sahyadri Valley College of Engineering and Technology, Pune <i>B.E. Artificial Intelligence and Machine Learning</i>	2022 - 2025 CGPA: 8.20 / 10
Government Polytechnic Awasari, Pune <i>Diploma in Information Technology</i>	2019 - 2022 Percentage: 79.38%
Shambhuling Shivacharya Vidyalaya, Latur <i>Class 10th - SSC</i>	2018 - 2019 Percentage: 83.80%

Skills

Soft Skills: Continuous Learning, Communication, Problem Solving, Analytical Thinking.

Programming & Querying: Python, SQL, C++.

Databases: MySQL, SQLite.

Frameworks: Pandas, NumPy, Scikit-learn, Matplotlib, Seaborn.

Data Visualization Tools: Advanced MS Excel, Power BI

Data Analytics Skills: Data Cleaning, Exploratory Data Analysis (EDA), Statistics, Data Visualization.

Experience

Data Analyst Intern <i>Innomatics Research Labs, Pune (On-site)</i>	Jan 2025 – July 2025
<ul style="list-style-type: none">Performed data cleaning, transformation, and analysis using Excel and SQL to support business reporting.Developed performance reports & dashboards using Excel/Power BI to provide actionable insights for IT operations.Applied Python (pandas, NumPy, matplotlib) for exploratory data analysis (EDA) and automation of repetitive tasks, reducing manual effort and increasing accuracy.	

Projects

Grocery Store Management System SQL	June 2025 – July 2025
<ul style="list-style-type: none">Designed a relational database with tables for products, customers, suppliers, and orders.Developed SQL queries for insights like top-selling items and low-stock products.Analyzed sales and customer activity to support better decision-makingUsed joins and filters in SQL to connect different tables and get detailed reports	
Used Bike Market Analysis – CredR.com Python, BeautifulSoup, EDA.	February 2025 – April 2025
<ul style="list-style-type: none">Scraped and analyzed 5,000+ used bike listings using Python (BeautifulSoup, pandas).Performed data cleaning, feature engineering, and exploratory data analysis (EDA).Conducted exploratory data analysis to identify price trends by brand, mileage, and bike age.Created interactive dashboards and visualizations using Matplotlib and Seaborn.	
Deepfake Detection Using Machine Learning Python, Machine Learning, CNN.	August 2024 – May 2025
<ul style="list-style-type: none">Developed a deepfake video detection system using CNNs and LSTM models, achieving 91% accuracy.Preprocessed datasets of face swap, lip sync, and voice change videos for training.Built the project with Python and Flask-based web interface for video uploads.Evaluated performance using accuracy, precision, recall, and F1-score.	

Certifications

• Career Essentials in Data Analysis -Microsoft & LinkedIn (2024)	Certificate Link ↗
• Data Analytics Essentials - CISCO (2024)	Certificate Link ↗
• Python for Data Science - IBM (2024)	Certificate Link ↗