

Aditya Jadhav

 adityabjadhav.524@gmail.com  09322820160  Karad, dist - Satara

 linkedin.com/in/aditya-jadhav-6775702b4  github.com/Aditya.Jadhav-ds

PROFILE

Highly motivated Data Science professional skilled in machine learning, data analysis, and SQL-driven insights, with a proven ability to translate raw data into actionable business decisions. Adept at end-to-end workflows from data cleaning to model deployment - using Python, Pandas, Scikit-learn, and Streamlit. Passionate about building interpretable, high-performance solutions that connect data and strategy.

PROFESSIONAL EXPERIENCE

- Data Scientist Intern, Cloudblitz (Powered by Greamio)** 07/2025 – Present
Pune
- Contributing to real-world data science projects involving data preprocessing, feature engineering, and model building for client-driven analytics solutions.
 - Applying Python, Pandas, Scikit-learn, and SQL to extract, clean, and analyze large datasets for actionable insights
 - Developing and visualizing predictive models that support data-driven decision-making across teams
 - Gained practical experience in end-to-end model lifecycle management — from exploration to deployment.

EDUCATION

- B.sc Forensic Science, Yashavantrao Chavan Institute of Science** Satara
- M.sc Data Science, Asian College Of Science & Commerce** Dhayari,Pune

SKILLS

Programming & Data Handling

Python, SQL, Pandas, NumPy, Matplotlib, Seaborn

Data Analysis & Visualization

EDA, Statistical Analysis, Data Wrangling, Visualization Dashboards

Databases

MySQL, SQLite

Machine Learning

Linear/Logistic Regression, Decision Trees, Random Forest, Gradient Descent, KNN, SVM

Tools & Platforms

Jupyter Notebook, Streamlit, Scikit-learn, Kaggle, VS Code, Google Colab

Other Skills

Feature Engineering, Data Cleaning, Model Evaluation, Performance Metrics (MAE, RMSE)

PROJECTS

BigMart Sales Prediction App,

Created an app that predicts product sales using past data to help understand future demand. 

Loan Approval Prediction,

Created a app that checks a person's details and predicts if their loan can be approved. 

CERTIFICATES

Google Data Analytics Professional Certificate | IBM Data Science Professional Certificate