

# ADITYA DATTATRAY SHINDE

✉ adityashinde3549@gmail.com | 📞 9356473038 | 🔗 LinkedIn | 🐙 GitHub | 📁 Portfolio |

## PROFILE

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First Year M.Sc. Computer Science student aspiring to be a problem solver by applying strong coding skills. Passionate about computer technology and eager to grow professionally. Data science enthusiast skilled in ML model development using Python, Pandas, Scikit-Learn, and Jupyter.

## EDUCATION

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**Bachelor of Computer Science**, SPPU University, Pune 2022–2025  
CGPA: 8.14

**HSC**, Shree Shivaji Maratha Jr.College 2022  
Percentage - 66

**SSC**, Prerana High School 2020  
Percentage - 85.20

## TECHNICAL SKILLS

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**Languages:** Python, SQL, HTML5, CSS3

**Data & Analysis:** Pandas, NumPy, EDA, Scikit-Learn, Matplotlib

**Tools:** PostgreSQL, MySQL, Jupyter, VS Code

## PROJECTS

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**Career Advice Generator** –(Python, Jupyter, Machine Learning, Gen Ai)

🔗 <https://adityashinde01032005.pythonanywhere.com/>

- Designed ML-based career recommendation system using user profiles.
- Performed data preprocessing and feature engineering.
- Integrated trained models with Flask backend APIs.
- Developed responsive frontend using HTML and CSS.

**Customer Prediction Web App** – Python, Flask

🔗 <https://shindeaditya3549.pythonanywhere.com/>

- Built end-to-end ML pipeline for customer behavior prediction.
- Applied data cleaning and normalization techniques.
- Integrated ML models with web application.
- Improved prediction accuracy and system performance.

**House Price Prediction** – (Python, Jupyter, Machine Learning)

🔗 <https://adityashinde3549.pythonanywhere.com/>

- Developed regression model using real estate datasets.
- Conducted EDA and statistical validation.
- Built Flask-based interface for real-time predictions.
- Deployed application on PythonAnywhere.

## CERTIFICATES

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Data Science & Machine Learning –

- Adhyayan IT Training & Placements(2026)

## ADDITIONAL DETAILS

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- Strong problem-solving and analytical skills
- Quick learner and collaborative team player
- Self-motivated with interest in AI and Data Science

## WORK EXPERIENCE

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- Fresher