

Suyash Jadhav

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PROFILE

Data Analyst / Data Science Intern with hands-on experience in **data cleaning, data preprocessing, exploratory data analysis (EDA), statistical analysis, and data visualization**. Proficient in **Python, SQL, Excel, Power BI, and Tableau** for analyzing large datasets, building **interactive dashboards**, and monitoring **key performance indicators (KPIs)**. Strong ability to transform **raw data into actionable business insights** through real-world analytical projects.

PROFESSIONAL EXPERIENCE

1) Data Science Intern, CodSoft

08/2025 – 09/2025

Remote

- Performed **data cleaning, data preprocessing, and exploratory data analysis (EDA)** on real-world datasets using **Python and SQL**.
- Built **predictive machine learning models** and conducted **statistical analysis** to extract meaningful insights.
- Implemented **end-to-end data science workflows** using **Pandas, NumPy, and Scikit-learn**.

2) Data Scientist Intern, Jalgi Technologies Pvt. Ltd.

12/2024 – 01/2025

Remote

- Analyzed **structured datasets** using **Python and SQL** to perform **EDA and feature analysis**.
- Developed **predictive models** and created **data visualizations** to clearly communicate insights to stakeholders.
- Followed **industry-standard data science workflows** in a collaborative remote environment.

PROJECTS

1) Cricket Data Analysis using Python 🔗

Python | NumPy | Pandas | Statistics | Data Analysis

- Analyzed **260K+ ball-by-ball cricket records** using **Python, Pandas, and NumPy**.
- Performed **descriptive statistical analysis** and **phase-wise performance analysis** (Powerplay, Middle Overs, Death Overs).
- Developed **EDA visualizations** using **Matplotlib and Seaborn** to identify performance trends and patterns.

2) Smart Data Insight Engine 🔗

Python | NumPy | Pandas | Statistics

- Analyzed a **90-day CSV dataset** using **Python, Pandas, and NumPy**.
- Calculated **mean, median, standard deviation**, and applied **z-score-based outlier detection** for data validation.
- Generated **data-driven insights** using **EDA charts and summary statistics**.

3) Cricket Team Performance Management System 🔗

Python | OOP | Data Structures | File Handling | Exception Handling

- Developed a **Python-based application** using **Object-Oriented Programming (OOP)** principles.
- Implemented **data structures, file handling, and exception handling** to manage and analyze player performance data.

TECHNICAL SKILLS :

- **Programming & Querying:** Python, SQL (MySQL)
- **Data Analysis & Statistics:** EDA, Statistical Analysis, Probability, Hypothesis Testing
- **Libraries & Tools:** Pandas, NumPy, Scikit-learn, Matplotlib, Seaborn
- **Visualization & BI Tools:** Power BI, Tableau, Excel
- **Machine Learning:** Predictive Modeling, Feature Engineering (Basics)
- **Other Tools:** Jupyter Notebook, Git
- **Cloud (Basic):** AWS, Azure

CERTIFICATES

Deloitte Australia: Data Analytics Job Simulation [↗](#)
OneRoadmap: Data Analyst [↗](#)
Tata Group (Forage): GenAI Powered Data Analytics Job Simulation [↗](#)

EDUCATION

BE (Computer Engineering) Savitribai Phule Pune University	2022 – 2026 Pune, India
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COURSES

Data Science & Analytics with AI (Pursuing) IT Vedant Institute	07/2025 Pune,India
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INTERESTS

- **AI & Generative AI in Analytics:** Exploring AI-driven models to enhance data analysis and automation
- **Continuous Learning:** Actively improving technical skills and analytical tools
- **Problem Solving & Analytics:** Strong interest in data-driven decision making