# Aarya Jadhav

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## **№** Profile

Aspiring Data Analyst skilled in SQL, Excel, Tableau, and Power BI with experience building dashboards and cleaning datasets. Passionate about transforming data into actionable insights. Seeking an entry-level analyst role to apply my skills in a growthfocused company.

## 

### B.Sc. Computer Science

CGPA - 7.91

MIT World Peace University 08/2022 - 06/2025 | Pune, India

- Strong foundation in Data Analysis, Data Structures, OOP, DBMS, and Web Development

## Professional Experience

### Main Flow Services & Technology

06/2024 - 07/2024 | Online

- Wrote Python scripts for data automation and cleanup
- Optimized scripts for faster execution and reduced manual effort

## ⊗ Skills

### Data Tools

- SQL, Excel, Tableau, Power BI

## **Programming**

- Python (Pandas, Matplotlib), Java (Basic)

- Data Cleaning, Dashboarding, KPIs, EDA

- VSCode, MySQL, Power BI Desktop, Tableau Public

## (1) Certificates

- Web Developer Bootcamp 2025 HTML, CSS, JS, React, Node, MongoDB (Udemy) ☑
- Siemens PLC Programming & Automation 5day training at NITTTR Bhopal ☑

## Projects

## Airbnb Dashboard (Tableau)

- Analyzed 7,000+ listings across multiple cities to uncover pricing trends, availability rates, and regional demand.
- Designed an interactive dashboard used to identify underpriced areas and seasonal demand spikes.
- Tools: Tableau
- 🔗 Live Dashboard ঐ

## Bike Buyer Analysis (Excel)

- Analyzed 1,000+ customer records using PivotTables to identify top buyer segments by age and income. □
- Tools: Excel

### SQL Data Cleaning Project

- Cleaned a raw dataset with 15,000+ sales records: removed 1,000+ duplicates and nulls using MySQL queries.
- Reduced data processing time by 35% and improved dashboard accuracy by ensuring clean, standardized inputs.
- Tools: MySQL

## Power BI Dashboard

- Visualized data from 6,000+ global respondents to uncover trends in tools, salaries, and job satisfaction.
- Created a dynamic dashboard that helped users compare regional trends, preferred tools, and satisfaction levels.

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