Sanket Sanjay Jadhav

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Career Objective

Detail-oriented Data Analyst with with hands-on experience in Python, SQL, Power BI, and data analysis, data storytelling. Seeking an entry-level role in **Data Analytics** to apply analytical thinking, data cleaning, and visualization skills to deliver actionable insights and support data-driven decision-making.

Education

Bachelor of Computer Applications (BCA)   Apr 2025

New Arts, Commerce and Science College Ahilyanagar - Savitribai Phule Pune University

Master of Computer Applications (MCA) Pursuing   Apr 2027

Adsul Technical Campus Ahilyanagar - Savitribai Phule Pune University

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Technical Skills

- **Languages:**   Python, SQL

- **Frameworks/Libraries:** Django, Pandas, NumPy, Matplotlib

- **Data Tools:**   Power BI, Excel

- **Data Analysis:**   EDA, Data Cleaning, Visualization

- **Soft Skills:**   Problem Solving, Critical Thinking, data storytelling

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Projects

1. FlipKart Dataset Exploratory Data Analysis (Python)

- Leveraged Python (Pandas, NumPy) and advanced visualization libraries (Matplotlib**,** Seaborn) to perform comprehensive EDA on a large-scale product dataset.

- Conducted deep analytical studies, including correlation analysis, distribution plots, and outlier detection via boxplots, to reveal underlying price trends and discount elasticity.

- Identified top 3 most profitable product categories and key features driving price variance, formulating 5+ actionable insights for business strategy.

- Presented analytical findings and data-driven recommendations in professional**,** concise summaries designed for quick stakeholder comprehension..

2. Library Filter & Recommendation Dashboard (Django Concept) [Link]

- Designed and developed a proof-of-concept Library Filter and Recommendation Dashboard using the Django web framework for backend logic and efficient routing.

- Created a clean, modern UI/UX dashboard using HTML/CSS/Bootstrap to visually present recommended books, significantly improving book discovery for users.

- Managed and queried the large-scale dataset, demonstrating proficiency in database structuring and efficient data retrieval for fast recommendations.