Sanjay S

Bengaluru, India

📞 91+8660665095 ✉ sanju866066@gmail.com in linkedin.com/in/sanju866066 ⊙ github.com/Sanjay866066 🌐 Portfolio

Career Overview

- Expertise in data collection, validation, and accuracy maintenance for reliable insights.
- Skilled in analyzing large datasets, debugging SQL, and transforming data for decisions.
- Proficient in developing interactive dashboards with Power BI and Tableau for accessibility.
- Strong command of Excel, SQL, and Python for data manipulation, analysis, and reporting.

Specialized Studies

- SQL & Database Management
- Data Visualization (Tableau, Power BI, Excel)
- Data Cleaning & Preparation
- Python/R for Data Analysis
- Statistical Analysis & Hypothesis Testing
- Data Manipulation & Transformation

Experience

Accenture – Data Analyst Intern   **Feb 2025 -**

- Completed a simulation focused on advising a hypothetical social media client as a **Data Analyst** at Accenture.
- **Cleaned, modeled, and analyzed 7 datasets** to uncover insights into **content trends** to inform **strategic decisions**.
- Prepared a **PowerPoint deck** and **video presentation** to communicate **key insights** for the client and **internal stakeholders**.

Good Business Lab – Data Collector   **Oct 2023 – June 2024**

- **Collected and organized research data**, ensuring **accuracy and consistency** in **field data collection**.
- Conducted **quality checks** to maintain **high data integrity** and reliability for **research analysis**.
- Collaborated with researchers to follow standardized **data collection protocols** and improve **efficiency**.

Freelance Projects

Customer Churn Analysis | Python, Pandas, Matplotlib, Seaborn   **Feb 2025** **(View Project)**

- Performed **data cleaning, preprocessing, and feature engineering** to ensure high data accuracy.
- Utilized **Python (Pandas, Seaborn, Matplotlib)** for **EDA** to uncover churn patterns.
- Derived **actionable insights** for **customer retention strategies**.

Ecommerce Data Analysis | Python, SQL   **Jan 2025** **(View Project)**

- Integrated **MySQL with Python** for efficient **data extraction, transformation, and analysis**.
- Automated **data ingestion** from multiple sources into a structured **SQL database**.
- Generated insights on **customer behavior, sales trends, and retention strategies**.

Super Store Sales Analysis | Excel, Power BI, Power Query   **Dec 2024** **(View Project)**

- Cleaned and transformed sales data using **Excel and Power Query**.
- Built an **interactive Power BI dashboard** to visualize **sales performance and trends**.
- Analyzed **regional and category-wise sales** for business optimization.

Technical Skills

Languages: Python, SQL
Analytical Tools: Excel, Power BI, Tableau, Power Query, Looker
Technologies/Frameworks: GitHub, Pandas, NumPy, Matplotlib, Seaborn
Platformes : Jupyter Notebook, Pycharm, Visual Studio, Cloud

Education

Mandya University   **2020 − 2023**
Bachelor of Commerce - Business   Mandya, Karnataka

Certificates / Extracurricular

- **Google Data Analytics Professional Certificate**   (View Certificate)
- **Tata Group Data Visualisation: Empowering Business with Effective Insights**   (View Certificate)
- **Accenture North America Data Analytics and Visualization**   (View Certificate)