

SANJAY S

Bengaluru, India

📞 91+8660665095 ✉ sanju866066@gmail.com 🔗 [linkedin.com/in/sanju866066](https://www.linkedin.com/in/sanju866066) 🌐 github.com/Sanjay866066 📁 Portfolio

Career Overview

- Passionate data analyst who loves learning and solving problems with data.
- Completed the Google Data Analyst course and self-learned through the internet and YouTube, applying skills to data analysis projects using SQL, Python, and business intelligence.
- Faced many challenges but never gave up—now ready to apply my skills in a real-world organization and keep growing as a data professional.

Specialized Studies

- Data Integrity
- Requirement Gathering
- Business Impact Analysis
- Database Management
- Data Visualization
- Data Manipulation
- Data Mining
- Problem-Solving

Experience

Accenture

Feb 2025 – Feb 2025

Data Analyst Intern

Bengaluru, Karnataka

- Completed a simulation focused on advising a hypothetical social media client as a Data Analyst at Accenture.
- Cleaned, modelled 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

Oct 2023 – June 2024

Data Collector

Bengaluru, karnataka

- 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* Link-🔗 | Feb 2025

- Overcame data challenges like missing values, duplicates, and incorrect formats to ensure accurate analysis.
- Used Python (Pandas, Seaborn, Matplotlib) to clean, visualize, and understand customer churn trends.
- Successfully derived insights to identify churn patterns, helping in better decision-making.

Ecommerce Data Analysis | *Python, SQL* Link-🔗 | Jan 2025

- Connected MySQL with Python to manage and analyze large eCommerce datasets efficiently, ensuring seamless data handling and storage.
- Automated data extraction and transformation from multiple CSV files into a structured SQL database, improving data accessibility and accuracy.
- Used Pandas and SQL queries to generate insights on customers, orders, and payments for business decisions, helping optimize sales and customer retention strategies.

Super Store Sales Data Analysis | *Excel, Power BI, Power Query* Link-🔗 | Dec 2024

- Cleaned and structured sales data in Excel to ensure accuracy and better analysis.
- Designed an interactive Power BI dashboard to visualize sales, profits, and customer trends.
- Analyzed regional and category-wise sales performance to identify key business opportunities and improve decision-making.

Technical Skills

Languages: Python, SQL

Analytical Tools: Excel, Power BI, Tableau, Power Query, Looker

Technologies/Frameworks: GitHub, Pandas, NumPy

Education

Mandya University

2020 – 2023

Bachelor of Commerce

Mandya, Karnataka

Certificates / Extracurricular

- Google Data Analytics Professional Certificate Link-🔗
- Tata Group Data Visualisation: Empowering Business with Effective Insights Link-🔗
- Accenture North America Data Analytics and Visualization Link-🔗