SANCHIT GUPTA

DATA ANALYST

+91-8909-06-4040 |

sanchitbytes@gmail.com | ⊕ sanchitbytes.github.io |

linkedin.com/in/sanchitbytes

PROFESSIONAL SUMMARY

Business-minded Data Analyst with a Software Engineering foundation and hands-on experience in SQL, Python, Excel, Tableau, and Power Bl. Skilled in transforming raw datasets into actionable insights and building interactive dashboards. Google-certified with client-focused mindset and a proven track record of delivering measurable business impact (15%+ ROI growth, 20% sales increase).

WORK EXPERIENCE

Data Analytics Intern | 2025-Present

FAST Pharma (Roorkee) & Hayai Pharma Pvt Ltd (Meerut)

- Analyzed 8 sales and operational datasets using SQL & Excel creating 5 dashboards and automating reports to improve data-driven decisions at FAST Pharma and Hayai Pharma.
- Delivered actionable insights on marketing performance and customer segmentation, resulting in a 15% increase in campaign ROI by optimizing resource allocation.
- Implemented Al-powered analysis that anticipated future sales trends, improving forecasting accuracy and driving proactive strategies.

Business Manager | 2019-2024

KVK & MLMK | Family-Owned Trading Enterprise

Managed sales, finance, and client relationships for a trading business, increasing Sales by 20% through strategic
negotiations. Utilized advanced Excel for sales analysis, inventory management, and handling transactions.

Associate Software Engineer | 1/2018-12/2018

Successfully placed via on-campus recruitment

- Managed end-to-end project delivery for 10+ International clients in real estate, politician's portfolio, and small businesses.
- Developed 15+ dynamic client websites using **WordPress**, **SQL**, **HTML**, **CSS**, **and JavaScript**, enhancing online presence.

CERTIFICATION

 Google Data Analytics Professional Certificate: A comprehensive program covering the entire data analysis lifecycle, from data cleaning and visualization to analysis with R, SQL, and Tableau.

PROJECTS

- Smartphone Market Insights (SQL): Optimized queries using joins, window functions, and CTEs to derive pricing trends.
- Global Al Tool Adoption (Excel, Power Bl): Processed 145k+ records, built interactive dashboards, and identified adoption patterns.

SKILLS SECTION

- Data Analysis & Business Intelligence: SQL (Joins, Window Functions, CTEs), Excel, Tableau, Power BI
- Programming: Python (Pandas, NumPy, Matplotlib, Seaborn)
- Data Processes: Data Cleaning, ETL, Data Modeling, Forecasting, KPI Reporting, Exploratory Data Analysis, Predictive Analytics
- Other: Dashboard Development, Statistical Analysis,

ACADEMIC HISTORY

- Master of Computer Applications (MCA)
 - o Graphic Era University, Dehradun | 2016-2018
- Bachelor of Computer Applications (BCA)
 - o Graphic Era University, Dehradun I 2013-2016
- . High School & Senior Secondary (10th & 12th)
 - o Delhi Public School, Meerut