

SK SAMINOOR HOSSAIN

✉ sksaminoor25@gmail.com — 📞 +91-8597090953 — 📍 Bangalore, India
🌐 github.com/SkSaminoor1 — 🔗 linkedin.com/in/sk-saminoor-4a20a2331

PROFESSIONAL SUMMARY

Aspiring Data Analyst skilled in Python, SQL, Excel, and visualization tools (Tableau, Power BI). Experienced in cleaning and analyzing datasets to generate actionable insights. Strong problem-solving, communication, and leadership abilities with a passion for data-driven decision-making.

TECHNICAL SKILLS

Programming & Analytics:	Python (Pandas, NumPy, Matplotlib, Seaborn, Scikit-learn), SQL (Joins, Sub-queries, Window Functions)
Data Visualization:	Tableau, Power BI, Matplotlib, Seaborn
Data Handling:	Excel (Pivot Tables, VLOOKUP, Power Query, Data Cleaning), ETL, Statistical Analysis
Web & Tools:	HTML Basics, Git, Jupyter Notebook, Google Analytics
Soft Skills:	Analytical Thinking, Communication, Leadership, Problem-Solving

EDUCATION

Bachelor of Engineering in Computer Science <i>HKBK College of Engineering, VTU, Bangalore, India</i> CGPA: 7.6	2022 – 2026
Higher Secondary (12th Grade) <i>WBCHSE Board — Percentage: 72.6%</i>	2022
Secondary (10th Grade) <i>WBBSE Board — Percentage: 62.8%</i>	2020

SELECTED PROJECTS

AI-Driven Virtual Assistant for Desktop

- Built a voice-enabled assistant for desktop task automation.
- Applied Python, speech recognition, and machine learning concepts.

Road Accident Analysis with Power BI Dashboard

- Analyzed road accident datasets to identify key patterns and insights.
- Built an interactive Power BI dashboard for data visualization and reporting.

E-Commerce Business Insights Dashboard

- Designed and developed an interactive Power BI dashboard to analyze sales, profit, and customer behavior.

Exploratory Data Analysis (EDA) with Feature Engineering on Play Store Data

- Performed EDA and feature engineering to uncover trends in mobile apps.
- Applied Python (Pandas, Matplotlib, Seaborn) for data cleaning and visualization.

Feature Engineering on Car Sales Data

- Conducted feature engineering on car sales datasets to improve predictive modeling.
- Utilized Python libraries for preprocessing, transformation, and analysis.

CERTIFICATIONS & INTERNSHIPS

- **Complete Data Analyst From Basics To Advanced Certification** – Udemy
- **Data Analysis Tools: Expertise in SQL, Tableau, Power BI, and Excel for real-world projects.** – Udemy
- **Internship in Data Analysis** – YBI Foundation
- **Computer Networks Certification** – Great Learning