

SURYA B

Data Analytics & Business Intelligence Enthusiast | SQL • Excel • Power BI • Python

📍 Coimbatore 📞 8189840977 @ surya.b2024aids@sece.ac.in 🔗 LinkedIn

Summary	<ul style="list-style-type: none">Aspiring Data Analyst & Data Scientist with strong foundation in SQL, Excel, Power BI, and Python.Passionate about transforming raw data into actionable insights and intelligent solutions.Skilled in data collection, cleaning, EDA, visualization, and storytelling.Actively engaged in Kaggle projects and simulations, showcasing problem-solving and real-world application of analytics.Strong interest in AI-driven decision-making, predictive modeling, and strategic business solutions.	
Education	Sri Eshwar College of Engineering Artificial Intelligence and Data Science 7.3/10 🔗 https://sece.ac.in	September 2024 - Present Bachelor of Technology
Projects	Personal Portfolio Built and deployed a responsive personal portfolio website with light/dark mode, theme switcher, animated UI, and integrated social links (GitHub, LinkedIn). Optimized for accessibility, mobile responsiveness, and deployed via GitHub Pages 🔗 https://www.surya-portfolio-7.netlify.app	March - 2025
Skills	SQL Proficient in writing queries to extract, filter, and analyze data from relational databases. Power BI Hands-on experience in building interactive dashboards and reports to visualize key business trends. Python (Data Analytics) Skilled in using libraries like Pandas, NumPy, Matplotlib, Seaborn for data manipulation, exploratory data analysis (EDA), and visualization. C / C++ (Fundamentals) Strong programming foundation in data structures, algorithms, and performance optimization. Excel Advanced formulas, pivot tables, and automation for reporting	
Interests	Data Analytics Tableau, Power BI, Excel, Python Business Intelligence (BI) Data Visualization, Dashboard Development	
Certifications	Power BI for Data Analysis Microsoft	May - 2025
	Python for Data Analysis: Pandas & NumPy Coursera	April - 2025
	Excel For Beginners Microsoft	Janauary - 2025