SAVITHA L

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github.com/savitha-analytics

Summary

Data-focused learner pursuing B.Tech in Artificial Intelligence and Data Science with strong skills in Power BI, Python, SQL, and Excel. Experienced in data cleaning, data analysis, and building interactive dashboards. Strong analytical mindset with keen interest in data-driven decision making.

Technical Skills

Languages: Python, SQL, HTML, C (Basics)
Libraries: Pandas, NumPy, Matplotlib
Tools: Power BI, Excel, Power Query
Core Areas: Data Analysis, Data Visualization, Data Cleaning, AI, Machine Learning

Projects

Sales Dashboard – Power BI

- Built interactive dashboards with KPIs, ship mode analysis, top products, yearly trends, and filters.
- Identified insights such as Standard Class dominance, 2018 sales growth, New York as top region, and $60K+ products.

Starbucks Dashboard – Power BI

- Developed dashboards with monthly trends, category-wise analysis, slicers, and drill-downs.
- Analyzed 214K+ quantity sold, Rs.58.87M revenue, and Coffee as top category (Rs.2.27 Cr).

Experience

Data Analyst Intern – Assistlana, Puducherry

- Designed real-world dashboards using Power BI for Amazon, Netflix, Starbucks, and sales datasets.
- Performed data cleaning, modeling, and visualization using Python, SQL, Excel, and Power BI.

Certifications

- Data Analytics Using Python – NPTEL (83%)
- Data Science for Engineers – NPTEL (70%)
- Google Cloud Data Analytics
- Generative AI Certification – EduBridge

Education

B.Tech – Artificial Intelligence and Data Science 2023 – 2027
Mailam Engineering College
CGPA: 9.31 (Till 4th Semester)

HSC – Immaculate Heart of Mary Girls Hr. Sec. School
Percentage: 95.5%

Awards and Achievements

- Ramanujan Award – Second Prize (School Level)
- Merit Certificate – 9.86 GPA (First Semester)
- Second Prize – Paper Presentation, Project Expo, Coding Competition
- Second Prize – Brain Compiler (Inter-College)
- Third Prize – Metaverse Ideathon