TAVNEET KAUR

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Professional Summary

Data Analyst with a strong foundation in computer science, adept at transforming complex data into actionable business insights. Skilled in data visualization and analysis, with a proven ability to enhance decision-making and operational efficiency. Seeking to leverage analytical prowess in a dynamic tech environment.

Work History

Supply Chain Analyst

08/2024 - Current

Ferrari Express - Los Angeles, CA

- Oversaw 100+ monthly export/import shipments for high-value luxury clients across Europe, Asia, and the U.S.
- Ensured 100% compliance with international shipping regulations and customs documentation.
- Reduced shipment delays by 15% through proactive coordination with customs brokers and freight carriers.
- Analyzed logistics data to identify bottlenecks, improving average delivery time by 20%.
- Collaborated with internal teams and vendors, increasing process efficiency by 25% through systemized scheduling and reporting.

Business Analyst Intern

08/2023 - 01/2024

Ishaan International Inc. - Los Angeles

- Developed unified data model using Tableau and Python, providing comprehensive view of sales data and optimizing Amazon Seller Central and FBA operations
- Identified key customer behavior trends, leading to data-driven advertising strategy that increased online sales by 20% (\$200K monthly revenue)
- Enhanced shipping process efficiency and customer satisfaction through targeted data analysis and process optimization

Backend Developer Intern

12/2022 - 06/2023

BharatTech - Los Angeles

- Improved customer satisfaction by 15%, as evidenced by 10% drop in user complaints by employing data analysis techniques using SQL and Python
- Created secure login and sign-up system with Google authentication, improving user accessibility and security
- Led development of Flask-Python based blog platform, enabling user registration, content management, and advanced search functionality

Projects

GitHub: github.com/tavikalra

- Inferno Insights: A Python + Folium-powered interactive crime analysis map using SQLite. Hosted on GitHub Pages
- Movie Recommender System: Built a hybrid recommendation engine with content and collaborative filtering. Clean UI with HTML/CSS/JavaScript
- Fast Food Industry Dashboard: Created with Tableau and Python, analyzes fast food trends across the U.S. with interactive charts
- Women Empowerment Index: Data storytelling project using Python, Pandas, and Seaborn to visualize global gender parity

Education

Bootcamp: Data Analytics

03/2025

University of California, Irvine - Irvine, CA

Hands-on training in Python, SQL, data visualization, and machine learning for business insights. Sep 2024 – Mar 2025

Bachelor of Technology: Computer Science And Information Technology

06/2023

IILM UNIVERSITY - Gurugram, India

CGPA: 8.5

Skills

- Data Analysis & Visualization: Python, SQL, Tableau, Matplotlib
- Programming & Tools: R, VBA, Excel, GitHub
- Machine Learning & Statistics: Regression, clustering, forecasting
- Web & Database: HTML, CSS, JavaScript, MongoDB
- Big Data & ETL: Hadoop fundamentals, data transformation
- **Supply Chain Analytics:** Shipment tracking, documentation, compliance
- **Communication:** Clear technical documentation and stakeholder reporting