SNNEHAL SRIVASTAVA

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Professional Summary

Recent MSc Business Analytics graduate with hands-on experience in data exploration, statistical analysis, and academic machine learning projects. Proficient in Python, SQL, and data visualization tools. Passionate about learning and applying data science to solve real-world business problems. Looking to contribute to a collaborative, fast-paced team where I can grow my skills in data analytics and machine learning.

Key Skills & Tools

- Programming & Analysis: Python (Pandas, NumPy, Seaborn), SQL, Excel (Advanced), VBA
- Data Science Foundations: EDA, regression analysis, model building (basic), hypothesis testing
- Visualization & Reporting: Tableau, Power BI, Matplotlib
- Coursework Exposure: Feature engineering, model evaluation (cross-validation, metrics), supervised ML
- Soft Skills: Problem-solving, curiosity, stakeholder communication, teamwork
- Learning Now: Al/LLMs, automation tools (Be10x Al Mastery Program)
- Certifications: Business Analytics Foundations (IIBA), Project Management Foundations: Requirements (PMI)

Education

- Al Mastery Program | Be10x | 2025 Present
 Currently pursuing hands-on training in Al, LLMs & automation tools to streamline workflows
- MSc in Business Analytics, 1st Class | Queen Mary University of London | 2022 2023
 Modules: Data Analytics, Strategic Analysis, Programming for BA, Financial Data Analytics
- Bachelors in Business Administration, 1st Class | Guru Gobind Singh Indraprastha University | 2018 2021
 Dissertation: Analysis of Employee Expectations at a Workplace

Professional Experience

Sales & Insights Associate | Foot Locker

London, UK | Oct 2023 - Jan 2024

- Analyzed sales patterns and customer buying behaviour, identifying key trends that improved revenue by 20%.
- Assisted in decision-making to optimize stock levels and floor layouts, reducing stock-outs by 15%.
- Supported a customer base of 100+ daily with data-backed upselling strategies.

Data Analyst (Academic & Freelance Projects)

London, UK | 2022 - 2023

- Analyzed 50,000+ data records to build insight dashboards and competitive reports, improving forecast accuracy by 15%.
- Created KPI-driven reports and visualizations using Python and SQL, improving reporting efficiency by 25%.
- Delivered findings to 5+ stakeholders, enabling data-informed decisions aligned with strategic objectives.

Small Business Owner | Delish Dreams

New Delhi, India | Nov 2019 - Dec 2023

- Conducted market and behavioral analysis on 500+ customers, achieving 70% customer retention.
- Increased revenue by 70% by using insights from customer analytics to refine pricing and marketing.

Human Resources Manager | We Settle (Remote)

New Delhi, India | Jul 2020 - Mar 2021

- Produced data-driven recruitment and workforce trend reports for leadership, improving efficiency by 30%.
- Fast-tracked to Manager in 4 months, led a team of 24+ to hire 100+ candidates across 4+ departments.

Key Academic Projects

- **Predicting Used Cars Price Listing** Built machine learning models (XGBoost, Random Forest) in Python, improving accuracy by 15%.
- Image Segmentation & Face Recognition Developed a facial concern recognition system (ResNet50 UNet, MTCNN) with 14% recall improvement.