

OLIVIA BENNETT

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CAREER OBJECTIVE

Data Analyst with hands-on experience in ETL pipelines, dashboard development, and business reporting. Currently driving data operations at Wishcare (D2C beauty brand), consolidating multi-platform e-commerce data into actionable insights for management. Proficient in Python, SQL, Excel, and Power BI, with experience setting up and managing local database servers. Supplemented formal experience with self-driven project-based learning since 2025 across ML, NLP, and AI systems.

TECHNICAL SKILLS

Languages & Databases: Python, C, SQL (MySQL, Oracle)

Data Engineering: ETL Pipelines, Data Cleaning, Data Modelling, Local Database Server Setup & Hosting

Analytics & BI: MS Excel (Advanced), MS Power BI, Tableau, Statistical Analysis

Data Science & ML: NumPy, Pandas, Scikit-learn, Matplotlib, Seaborn, Machine Learning, NLP

AI & Cloud: IBM Watsonx.ai (RAG, Mistral), IBM Cloud, Azure AI, Agentic AI, Generative AI

EXPERIENCE

Data Analyst – Wishcare

Mar 2026 – Present

- Designed and maintained ETL pipelines to extract, clean, and consolidate raw sales data from multiple e-commerce websites into structured datasets; built Power BI and Excel dashboards to support management-level reporting and decision-making.
- Automated recurring data consolidation and reporting workflows using Python and Excel, reducing manual effort by 45% and significantly improving turnaround time for weekly and monthly reports.

Data Engineer Intern – Syren Cloud Inc.

Feb 2026 – Mar 2026

- Supported data tasks using Python and SQL, including data querying, cleaning, and basic transformation within a cloud-based enterprise environment.

Self-Directed Project-Based Learning

2025 – Present

- Independently built end-to-end data science, ML, and AI projects covering Python, NLP, machine learning, cloud deployment, and BI reporting — complementing academic foundations with real implementation experience.

PROJECTS

Agentic AI Health Symptom Checker

IBM SkillsBuild, Watsonx.ai (Mistral), RAG, IBM Cloud

- RAG-based AI agent analysing natural-language symptoms, deployed on IBM Cloud. Built during IBM SkillsBuild workshop (Aug 2025).

Traffic Insight Pro

Python, Scikit-learn, Power BI, Random Forest

- ML-based accident prediction and severity classification using Random Forest; Power BI dashboard for visual reporting on real-world traffic datasets.

Movie Recommendation System

Python, Pandas, Scikit-learn

- Content-based filtering using cosine similarity on genre and user-interest features.

CERTIFICATIONS

- Deloitte Australia Data Analytics Job Simulation (Forage) – Tableau dashboard, Excel-based data classification and business insights (May 2025)
- Agentic AI Workshop – IBM SkillsBuild; built a RAG-based health symptom checker using Watsonx.ai and IBM Cloud (Aug 2025)
- Remote Sensing Data Analytics in Crop Production Forecasting – IIRS, ISRO (Jun 2025)

EDUCATION

B.Tech CSE – Specialization in Data Science <i>Brainware University, Kolkata CGPA: 9.34</i>	2022 – 2026
Higher Secondary (CBSE) <i>Birla Bharati, Kolkata 78.6%</i>	2019 – 2021
Secondary (CBSE) <i>Birla Bharati, Kolkata 92%</i>	2017 – 2019

LEADERSHIP & ACHIEVEMENTS

- Felicitated by District Head for CBSE Class X academic excellence (Jun 2019)
- School Council Member, Birla Bharati – Contributed to school governance and student-led initiatives (2019–2021).
- Winner – The Prompters AI Prompting Event, Annual Tech Fest, Brainware University (Apr 2024)
- Myntra HackerRamp: WeForShe 2024 (Phase I) – National-level hackathon by Myntra and Unstop
- Class Representative, Brainware University – Elected and retained for all 4 years (2022–2026).