

BRANDON WOODING

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PROFILE

Master's student in Artificial Intelligence at Imperial College London. Experience consulting on enterprise-scale Data & AI transformations across multiple industries. Pursuing interest in building meaningful AI and ML solutions with global impact. Strong analytical, inter-personal, and technical abilities.

EDUCATION

Imperial College London – MSc Artificial Intelligence, Course Representative – London, UK 2025-2026

- Deepening technical expertise in the design, implementation and evaluation of AI and ML systems.
- Modules: Machine Learning, Reinforcement Learning, Quantum Computing, Natural Language Processing

University College London – BSc Management Science, First Class Honours – London, UK 2019-2022

- Applied a deep understanding of mathematics and data analytics to core business operations.
- Modules: Mathematics (Calculus, Linear Algebra, Probability), Data Analytics, Economics, Decision Science

TECHNICAL PROJECTS

Multi-Agent Observability Platform – Holistic AI Great Agent Hack (Competed in 3/3 Tracks) Nov 2025

- Optimised a multi-agent system for reliability and efficiency with semantic entropy-based hallucination prevention and custom LLM-router. Built visual agent observability map with RAG-based action querying.

Agentic Git Assistant – UCL AgentVerse Hackathon (1st Place Narrative Track) Oct 2025

- Designed a multi-agent system to help developers plan and organise work – proposes delegation of tasks, creates git branches and a commit plan, and monitors live edits to suggest commits and warn of conflicts.

PROFESSIONAL EXPERIENCE

Accenture – Data & AI Strategy Consultant – London, UK 2022-2025

- Defined Enterprise Agentic AI Strategy for a global leader in consumer goods – established a target architecture, defined guardrails and agentic design principles, and prepared a multiyear roadmap with a £100M+ business case for transforming operations across the organisation with Agentic AI at scale.
- Managed Large-Scale Cloud Transformation Programme for a global leader in financial services, migrating of 200+ applications to Azure cloud with Agile collaboration across 10+ cross-functional teams.
- Owned Data Governance and Data Analysis delivering actionable performance insights to CIO and tech leadership, improving decision-making efficiency by 50%, and automating reporting workflows.

Caribbean Agency for Justice Solutions – Research Analyst – Port-of-Spain, Trinidad 2021-2022

- Supported Data & AI-driven digital transformation initiatives in Caribbean courts and judiciaries.

NorthGate College – Part-time Physics Teacher – Port-of-Spain, Trinidad 2019-2019

- Instructed and developed year 10 students of varying levels of ability to increase class average by 15%.

CERTIFICATIONS

- Generative AI Leader Certification – Google Aug 2025
- Azure Fundamentals (AZ-900) Cloud Certification – Microsoft Jan 2024
- Leading with Analytics and Artificial Intelligence – Northwestern University Jul 2023

SKILLS & INTERESTS

- **Technical:** Python (advanced) – PyTorch, LangChain, LangSmith, JavaScript/TypeScript (basic), R (intermediate), SQL (intermediate), Microsoft Azure (basic), Azure DevOps (intermediate)
- **Languages:** English (native), French (conversational)
- **Extra-Curricular:** Ex-National Scrabble Champion (Trinidad & Tobago), Imperial Football