CHISOM IZUNDU

London, United Kingdom

[LinkedIn]

EDUCATION

University of Leicester | BSc Computer Science (with Year Abroad)   Sept 2022–June 2026

Predicted First Class Honours

Relevant Coursework: Data Structures & Algorithms, Object oriented programming, Software Architecture, Internet & Cloud Computing, Software Engineering, Databases and domain modelling, Operating systems.

University of Hong Kong | Year Abroad | Mandarin, Italian & Finance   Sept 2024–June 2025

EXPERIENCE

Overseas Language Instructor | Bell Beyond | Italy   June 2024 & 2025

- Delivered engaging English lessons to 22+ children (ages 6–10) across 2 schools led by gamification, storytelling, and interactive techniques.
- Refined public speaking, cross-cultural communication, management, and leadership skills.

Technology Intern | Inigo | London, UK   July- Aug 2024

- Designed and deployed 4+ cloud-based prototypes on GCP (e.g., Dataflow, Big Query) to support insurance data pipelines, enhancing analytics and cybersecurity workflows.
- Engaged in 20+ group and individual projects, developing solutions for real-world challenges in a demanding agile environment.

Software Engineering Extern | FactSet | London, UK   July 2023

- Built an ML-driven AWS DeepRacer model that ranked Top 2 in performance competition.
- Collaborated with senior engineers to design and implement 3 AI-driven proof-of-concepts for real-time financial data analysis.

PROJECTS & CERTIFICATIONS

Commercial Brokerage & Sales Experience | Forage   July 2025
- Drafted investor-grade location summaries and evaluated real estate opportunities to strengthen commercial pitch strategy.

Unity C# Game | 'Automaniac'   July 2024
- Developed a 2D car-chase game in Unity using C#; Implemented enemy AI, collisions, and game physics.

Software Engineering Virtual Experience Course | Goldman Sachs   June 2023
- Developed Python and hashing techniques to solve 3 cybersecurity challenges simulating password cracking; implemented brute-force script.

Hackathon Group Creation | 'Digilance'   June 2023
- Blockchain-based marketplace connecting freelancers & clients. Created during Easy A' x Polkadot 36-hour Hackathon.

TECHNICAL SKILLS

- **Languages:** Python, Java, JavaScript, C#, HTML/CSS, SQL, Rust.
- **Frameworks/Libraries & Tools:** Git, React.js, Google Cloud Platform, NumPy

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VOLUNTEERING & LEADERSHIP

Corporate Sales Ambassador | Camille Rose | London Business Centre   July 2024

- Generated 150+ customer leads in 2 days through live product promotions, demonstrating sales and persuasion skills.

Public Speaker Generating Genius x HSBC   Feb 2024

- Authored 30-minute presentation representing team of 6 before 3 corporate judges in research competition.

Online Coding Tutor | Freelance & AiGoLearning   Apr 2023 –July 2023

- Conducted problem solving and programming classes to students aged 8-14.
- Designed personalised plans that influenced the increase in students grades by 40%.