

Ayomikun Labinjo

Engineering Student



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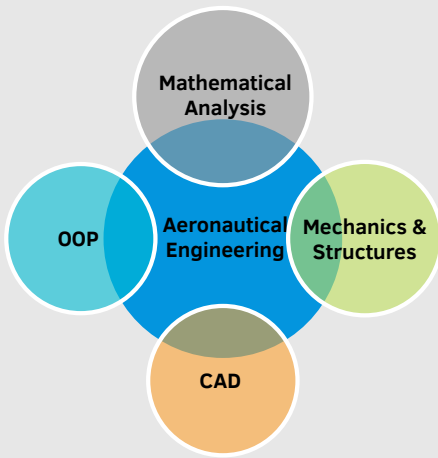
/in/Ayomikun Labinjo



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Technical Skills

Overview



Programming

0 LOC —————> 5000 LOC

Dart • Java • Python

LaTeX

Matlab

Education

Meng., Aeronautical Engineering

Loughborough University

2025 - 2029 | Loughborough

Diploma, Sixth-form (pts: 35)

Subjects: Maths, Physics, Computer Science, Economics, English & French

Dartford Grammar School

2023 - 2025 | Dartford, Kent

Experience

July 2025 - Present

IT Support Assistant

Caremark Tunbridge wells

- Provide day-to-day technical support to staff, resolving software and system issues promptly
- Lead digital transformation by organising, digitising, and restructuring large volumes of documents
Tools: AccessEvo, Microsoft Office(Outlook, Word ...)
- Maintain cloud-based filing systems to improve accuracy and operational efficiency Support internal processes by managing user accounts, system access, and online platforms

Sept 2023 - Sept 2025

Private Mathematics Tutor

Self-Employed

- Deliver personalised tutoring sessions across multiple levels, boosting student performance
- Design custom lesson plans based on students' learning styles and academic needs
- Communicate mathematical concepts in a clear, accessible way
- Track student progress and maintain communication with parents where required

Virtual Work Experience

Jan 2026 - Jan 2026

Rolls-Royce | Finance Virtual Experience Program

Rolls Royce plc

- Participated in a strategic simulation focused on powering global operations through investment decision-making and risk analysis.
- Gained a "behind-the-scenes" look at the Finance function, covering performance reporting and financial planning across international business units.
- Applied analytical skills to interactive activities designed to mimic the day-to-day responsibilities of a Financial Analyst.

Jan 2026 - Jan 2026

Barclays: Virtual Taster Course: Software Engineering (virtual)

Barclays

- Acted as a Junior Developer to architect a database solution, selecting the appropriate database engine and designing schema tables for a productivity application.
- Engaged with professional mentorship videos and technical workbooks to refine database design skills.

May 2024 - Dec 2024

Airbus: Aerospace Virtual Work Experience

Airbus

- Completed engineering modules covering aviation safety, innovation, and design
- Conducted independent research and delivered tasks requiring strong initiative
- Demonstrated the ability to understand complex aerospace concepts with minimal supervision

Profile

A proactive and analytical aeronautical engineering undergraduate with strong technical aptitude and hands-on experience in IT support, digital workflow management, and academic tutoring. Skilled in problem-solving, system organisation, and simplifying complex information. Reliable, adaptable, and self-motivated, with a consistent record of delivering high-quality work in fast-paced environments. Seeking a role where I can apply my technical capability, communication skills, and strong work ethic while continuing to grow professionally.