

PERSONAL PROFILE

Biomedical Engineering graduate from the University of East London with a 2:1 and complementary part-time Computer Science study at the University of the People. I bring a strong foundation in engineering principles, programming and technical design, with hands-on skills in Java, PHP, Python, CAD and SolidWorks. Through my Customer Service Assistant role at KPMG, I have strengthened my communication, teamwork, problem-solving and client-facing skills in a fast-paced professional environment. I am now seeking opportunities where I can apply engineering knowledge and software skills to innovative projects, particularly within healthcare technology and user-focused solutions.

KEY SKILLS

Programming	Java, PHP, Python; practical understanding of software development concepts.
Engineering software	CAD and SolidWorks for design, modelling and engineering project work.
Technical knowledge	Biomedical engineering principles, applied electronics, biomechanics, anatomy and physiology, and biofluid mechanics.
Professional strengths	Communication, teamwork, problem-solving, analytical thinking, prioritisation and working under pressure.

EDUCATION

BSc Biomedical Engineering | University of East London, London, UK

Graduated: May 2026 | 2:1, 68% overall

- Relevant modules: Anatomy & Physiology, Biomechanics of Human Movement, Applied Electronics and Biofluid Mechanics.
- Developed and applied engineering knowledge through group projects involving medical application prototype design.

BSc Computer Science (Part-Time) | University of the People

Expected graduation: November 2026

- Current study includes Data Structures, Algorithms, Software Engineering and Database Systems.
- Completed programming and software development projects applying theory to practical scenarios.

Grade 12 | Bronston Canadian Academy

Graduated: May 2023 | 87% overall

- Relevant subjects included Chemistry, Calculus and Physics.
- Active in extracurricular science activities, including competitions that built analytical and problem-solving skills.

GCSEs | Namilyango College

Completed: January 2020

- Achieved an overall Grade A, including Distinction in Maths and Credit in English.

EXPERIENCE

Customer Service Assistant | KPMG, London, United Kingdom

March 2024 - Present

- Assist clients with enquiries and provide timely support, maintaining a professional and service-focused approach.
- Communicate effectively with diverse groups of clients and colleagues to understand needs and resolve issues efficiently.
- Collaborate with team members to improve service delivery, strengthen client satisfaction and support smooth day-to-day operations.
- Manage multiple tasks simultaneously, prioritising effectively while maintaining high service standards under pressure.
- Contribute ideas in team discussions to streamline client interactions and improve internal processes.

Biomedical Engineering Intern / Trainee | Amalthea Trust Engineering, Kyambogo University, Uganda

Completed: 05 March 2025

- Completed biomedical engineering training focused on safe use of electrical and medical equipment in a healthcare environment.
- Gained introductory exposure to ultrasound systems, medical gases and anaesthetic machine operation, strengthening practical understanding of clinical engineering equipment.
- Developed awareness of equipment safety, user support and biomedical engineering principles relevant to healthcare technology maintenance and patient-facing environments.

ACHIEVEMENTS

- Graduated with a 2:1 in BSc Biomedical Engineering, achieving 68% overall.
- Built strong technical capability in CAD, SolidWorks and programming languages including Java, PHP and Python.
- Recognised by peers and supervisors for teamwork, communication and contribution to successful project outcomes.
- Volunteered in local schools to support STEM education and encourage younger students to develop interest in science and technology.
- Completed Amalthea Trust Engineering biomedical engineering training at Kyambogo University, covering safe use of electrical and medical equipment, ultrasound, medical gases and anaesthetic machines.

HOBBIES / INTERESTS

Rugby, keeping up to date with technology trends, and volunteering in STEM education. These interests reflect my teamwork, discipline, curiosity and commitment to helping others develop confidence in technical subjects.

REFERENCES

Available upon request.