Azka Hussain

05azka05@gmail.com | 07903489096 | http://www.linkedin.com/in/azka-hussain-9768822b3 | | https://github.com/Azka-05

EDUCATION

Birmingham City University **Birmingham, UK**
Bachelor of Science: Computer Science 2024 – 2028

- Predicted Grade: First Class

WORK EXPERIENCE

Uniper **Birmingham, UK**
Performance Engineer July 2026 - Present

- Support engineering teams in analysing operational performance data, producing technical reports, and contributing to continuous improvement initiatives across engineering functions.
- Assist in engineering projects through technical analysis, digital reporting tools, and cross-functional collaboration to optimise operational performance and engineering processes.

Nova Growth **Birmingham, UK**
Co-Founder June 2026 - Present

- Co-founded a technology agency delivering bespoke websites, AI automation, and digital solutions, working with multiple clients and organisations to improve business efficiency and digital growth.
- Led end-to-end client projects from discovery and solution design to deployment, delivering tailored digital solutions while managing stakeholder relationships.

Digital Innovators/Uniper **Birmingham, UK**
Industry Work Experience June 2024 & Sep 2025

- Led end-to-end client projects from discovery and solution design to deployment, delivering tailored digital solutions while managing stakeholder relationships.
- Presented the final solution to Uniper engineers and industry representatives, demonstrating technical, analytical, and presentation skills in a professional environment.
  Contributed to research, solution design, and problem-solving throughout the project, applying digital innovation techniques to improve operational efficiency.

Visiting Demonstrator **Birmingham, UK**
Birmingham City University January 2026 – May 2026

- Supported the delivery of 10+ computing workshops and practical sessions, providing one-to-one guidance to students and helping them develop programming and problem-solving skills.
- Worked alongside university staff to deliver engaging learning activities, supporting students in understanding core Computer Science concepts.

EXTRACURRICULAR ACTIVITIES

Vice President **Birmingham, UK**
Women In Stem Society May 2026 – Present

- Helped organise events, workshops, and networking opportunities for 50+ students in collaboration with university staff and industry professionals, promoting diversity and inclusion in STEM.

SKILLS & INTERESTS

Technical Skills:	Python, C++, SQL, HTML/CSS, Java
Technologies & Tools:	Git, GitHub, Flask, REST APIs, Power BI, VS code, AI tools
Core skills:	Problem Solving, Software development, data analysis, project management
Interests:	AI, Data analytics, Technology Innovation, Project Management