

CONTACT



<https://github.com/SalmanHussain2006>



salmanhussain6999@gmail.com



<https://www.linkedin.com/in/salman-hussain-46a7a832a/>



Greater London, Whitechapel

SALMAN HUSSAIN

PERSONAL PROFILE

I am a highly motivated and detail-oriented individual with a strong foundation in technology, programming, and problem-solving. Through my academic studies and personal projects, I have developed proficiency in Python, Java, HTML, and JavaScript, applying these skills to build software solutions, develop AI models, and participate in hackathons.

My experience as a Student Ambassador at Queen Mary, University of London, has enhanced my communication, leadership, and teamwork skills, allowing me to effectively collaborate and present technical concepts to diverse audiences. Additionally, my background in customer-facing roles has strengthened my ability to work under pressure, adapt to challenges, and manage multiple responsibilities efficiently.

With a keen interest in artificial intelligence and software development, I am eager to apply my skills to real-world challenges, continuously learn, and contribute to innovative projects in the tech industry.

EDUCATION

2024 - 2027 Queen Mary, University of London

- Computer Science Bsc (Hons)

2022 - 2024 Stepney All Saints Sixth Form

- A Levels: Computer Science (A), Mathematics (A), Physics (A)
- AS Level: EPQ (A)

2017 - 2022 Stepney All Saints Secondary School

- GCSEs: Spanish (9), Mathematics (8), Computer Science (8), Combined Science (8-7), English Literature (8), Religious Studies (8), English Language (7), Geography (7), BTEC Business Enterprise (D*2)

ACHIEVEMENTS & QUALIFICATIONS

2020-2022

Duke of Edinburgh Bronze Award

11-03-2023

Virtual Work Experience - Technology On Demand. Springpod

06-04-2023

Virtual Work Experience- Heathrow 'Engineering' Springpod

12/13-07-2023

Co-leading/ Organising Charity event

30/11/2024

Notion November Hackathon - Best Pitch award

13/12/2024

QMUL Mini Hackathon - 3rd Place

WORK EXPERIENCE

Student Ambassador

Queen Mary University Of London

Oct 24 - Present

- Represent the university at outreach and recruitment events.
- Engage with prospective students and their families, providing insights and support.
- Conduct campus tours and assist with event coordination.

Cashier / Front Of House

Phat For Life (Fast Food / Restaurant)

Jul 23 - Feb 24

- Served as the first point of contact for customers, managing front-of-house operations and coordinating service for up to 24 dine-in customers and high takeaway volumes during peak hours.
- Independently opened the shop, overseeing setup, stock preparation, and ensuring readiness for daily operations.
- Operated tills, processed transactions accurately, and balanced cash registers at the end of shifts.
- Took phone orders, packaged meals, and managed multiple tasks simultaneously to keep operations running smoothly.
- Delivered excellent customer service, resolving queries and complaints promptly to ensure customer satisfaction.

Administration

Sep 22 - Feb 23

- Keeping customer data, composing and sending emails, communicating with clients

SKILLS

Programming: Proficient in Python, Java, HTML, and JavaScript, applied in personal projects, coursework, and hackathons, including game development and AI model implementation.

Machine Learning: Hands-on experience through Queen Mary's Machine Learning Society and hackathons, developing AI models like convolutional neural networks (CNNs).

Languages: Fluent in English and Bengali, with basic proficiency in Spanish.

Leadership & Management: Developed strong leadership and multitasking skills as the primary point of contact in a fast-paced cashier role, managing front-of-house operations and stock independently.

Communication: Strong interpersonal skills, refined through my role as a Student Ambassador, engaging with prospective students, parents, and staff.

Project Management: Led and coordinated charity events and hackathon projects, balancing responsibilities, delegating tasks, and ensuring successful execution.

HOBBIES AND INTERESTS

- Problem Solving & Challenges:** Passionate about solving complex problems through personal and academic projects, constantly seeking opportunities to learn and improve.
- Sports & Teamwork:** Practice football in my spare time, with a background in basketball. Enjoy teamwork, strategy, and overcoming physical challenges, which enhances my problem-solving and collaboration skills.