

Salman Hussain

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EDUCATION

Queen Mary University Of London

Computer Science Bsc (Hons)

Predicted 1st Class. 1st Year: 8 Grade A's

London, United Kingdom

Sept. 2024 – Jun 2027

Stepney All Saints Sixth Form

A-Level

Computer Science A, Physics A, Maths A, EPQ A (AS)

London, United Kingdom

Sept. 2022 – Jul 2024

EXPERIENCE

Contracted Student Ambassador

Queen Mary University Of London

Oct 2024 – Present

Mile End, Tower Hamlets

- **Event Coordination:** Supported guiding 500+ prospective students at open days and campus tours, boosting engagement by 20%.
- **Registration Management:** Managed 350+ attendee registrations for high-profile events such as Night Of Sciences 2025. .
- **Outreach Growth:** Supported youth outreach programme with 170+ participants, achieving a 90% YoY increase.

Enquiry Management

Queen Mary University Of London

Apr. 2025 – Present

Mile End, Tower Hamlets

- **Customer Service:** Managing social media and emails, resolving 100+ weekly queries via Salesforce.
- **Stakeholder Liaison:** Coordinating with admissions, accommodations, and addressing course-related queries.

Microsoft I Accelerator - Team Lead

Microsoft UK

Jul. 2025

London, United Kingdom

- **Team Leadership:** Led a 5-person team to develop “SparkHive”, a Microsoft 365 Copilot solution automating admin work.
- **Project Strategy:** Coordinated team workflow and presentation via Gantt Charts improving efficiency by 30%.
- **Pitch Delivery:** Delivered a 7-minute pitch to 30+ attendees, winning Best Pitch & Best Solution Award.

Web Development Intern (HAF Programme Page)

The Akshaya Patra Foundation

May. 2025 – Jul 2025

Remote, London

- **Web Development:** Designed and deployed a 12-section responsive landing page using WordPress (WPBakery) and Figma.
- **SEO Optimisation:** Enhanced SEO score from 8 → 65+, boosting discoverability and engagement by 50%.
- **UI/UX Delivery:** Produced stakeholder-approved design supporting a programme for 500+ families annually.

PROJECTS

Santa vs Not Santa Classifier | *Python, TensorFlow, CNN, VGG16*

Dec. 2024

- **Machine Learning:** Built CNN with VGG16 transfer learning, achieving 87.99% classification accuracy.
- **Data Augmentation:** Processed 2K+ images to improve generalisation and reduce overfitting.
- **Competition Success:** Secured 3rd place in QMUL Hackathon.

Airborne Flyers | *Python, Pygame, AppJar, SQLite*

Apr. 2024

- **Game Development:** Created a Flappy Bird-style game with SQLite login/score saving. Added dynamic difficulty, parallax scrolling, and an in-game shop.

Portfolio Website | *HTML, CSS, JavaScript, PHP, MySQL*

Apr. 2025

- **Full-Stack Development:** Designed and built a portfolio site with HTML, CSS, JavaScript, PHP, and MySQL.
- **Database Integration:** Implemented dynamic blog and login system; hosted on GitHub Pages.

TECHNICAL SKILLS / ACHIEVEMENTS

Programming Languages: Python, Java, JavaScript, SQL, HTML/CSS, React.js.

Other: Git/GitHub, WordPress, Figma, Salesforce, Firebase, awarded **Best Submission Award 2025** for the Machine Learning Society.