

SYED MUZAKKIR ALI

Portfolio: syedmuzakkir.io

Mobile: 07901 703453

Email: smuzakkir556@gmail.com

Location: Bristol, UK.

PROFESSIONAL SUMMARY Recent MSc in IT graduate from UWE Bristol, backed by hands-on experience in QA testing, web development, and technical project management. Blending entrepreneurial experience in operations with an analytical approach to software quality. Currently expanding my technical toolkit by studying Python and backend logic with a growing interest in machine learning. Eager to bring my rigorous testing background, leadership skills, and enthusiasm for data-driven technologies to an innovative engineering team.

TECHNICAL SKILLS

- **Web Technologies:** MERN Stack, WordPress.
- **Languages & Logic:** JavaScript, C Programming (actively practicing on Edabit and Beecrowd), Python (Currently learning).
- **Tools & Analytics:** Figma, Canva, Google Workspace, Google Analytics, Google Ads.
- **Competencies:** Team Management, Development.

TECHNICAL EXPERIENCE

AlgoBuck | Founder & CEO | Jan 2025 – Present.

- Founded a tech agency focusing on web solutions, development, and analytics.

CatLoversDen & BeGlowFul | Web Analyst | Nov 2025 – Present.

- Integrated Google Tag Manager and GA4 to track reader journeys, content engagement metrics, and audience growth for two digital publishing brands (**catloversden.com** and **beglowful.com**) under the AlgoBuck parent company.

Progsity | Product Developer | Jan 2024 – Aug 2025.

- Contributed to product strategy, investment planning, and development for the **progsity.io** ed-tech startup platform.

Freelance Project USA-Based | Software QA (manual) | Sep 2022 – Dec 2022.

- Conducted rigorous manual testing for software applications, identifying bugs and documenting errors to improve product stability.

ShohozDeal Ltd. | Jr. Frontend Developer | Mar 2021 – Dec 2021.

- Collaborated with the Front-end team to build scalable web applications using the MERN stack.
- Developed responsive UI components for an E-commerce platform and a School Management System using JavaScript and React.js.

KEY PROJECTS

Three Sensor Arduino

- Engineered and assembled the hardware components for a Three-Sensor Arduino system, which served as the semester final project for the Computer Peripherals and Interfacing (CPI) module.

Alternativey (Full-Stack MERN Application)

- Architected and developed a comprehensive full-stack ed-tech platform using MERN technologies (MongoDB, Express.js, React, Node.js) for my BSc final project.
- Engineered the backend infrastructure and RESTful APIs to support core interactive features, including a dynamic project-sharing module and a content-managed blog.

MSc Group Software Development (GSD)

- Directed the Group Software Development (GSD) semester project as **Project Manager**, overseeing the end-to-end workflow of the team.
- Facilitated continuous team collaboration by leading regular meetings and maintaining comprehensive meeting minutes.
- Managed the technical progression of the application by organizing, tracking, and documenting technical task updates across multiple project phases to ensure consistent delivery.

EDUCATION

MSc in IT | UWE, Bristol, UK | Sep 2023 - Sep 2024.

Dissertation: Data Security in Cloud Computing.

BSc in CSE | Metropolitan University, Sylhet, Bangladesh | Jan 2017 - Sep 2022.

Final Project: Alternativey (Built a full-stack web application using MERN technologies).

ADDITIONAL EXPERIENCE (Leadership & Teaching)

Manager | Street Fried Chicken - SFC | Street, Somerset, Bristol | Oct 2025 – Present.

Shift Runner/ Manager | KFC, Glastonbury, Bristol | Nov 2023 – Aug 2025.

Lecturer | Physics | Primet Academic and Admission Care, Sylhet, Bangladesh.
Jan 2019 – Jan 2021.

Lecturer | Mathematics | Nucleus Coaching Center, Sylhet, Bangladesh.
Sep 2019 – Feb 2021.

HOBBIES & INTEREST

Active: Motorcycling, Traveling, Sports.

Creative: Cooking, Exploring New Cuisines, Thriller Movies.