Aqib Shihan

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ABOUT ME

A dedicated third-year university student with a strong work ethic and passion for learning, Adept at working in both individual and collaborative settings, with proven problem-solving skills. Personal projects have strengthened technical skills in languages like C#, Java, and JavaScript, while honing the ability to manage multiple development tasks and meet deadlines. Eager to bring enthusiasm and dedication to a dynamic workplace while gaining valuable professional experience.

EDUCATION

Bachelor of Computer Science (August 2022 – May 2025): Northumbria University, Newcastle, UK

- Relevant courses: Computing Fundamentals, Programming 1 & 2, Relational Database, System Analysis, Web Technologies, Program Design and Development, Web Programming, Human Computer Interactions, Intelligent Systems, Computer Network/ Security and OS, Software Engineering Practice, Final Year Dissertation, Machine Learning, Cloud Computing, Teamwork and Professionalism, Evolutionary Computation.
- Relevant projects: Binary converter using assembly code, Treasure Hunt using Java, Functional Website using JS, SQL, HTML, CSS, Fintech Application system analysis, Model Evaluation and Data Analysis using Machine Learning, Chore sharing app using .NET, C#, SQLite, and WPF.

WORK EXPIRENCE

Web Developer –Freelance (March 2024-April 2024)

- Developed dynamic, responsive websites using Svelte, with a focus on performance and user experience to meet diverse client requirements.
- Showcased creativity and technical skills by translating client ideas into engaging, interactive web designs that align with their branding.
- Strengthened problem-solving abilities by troubleshooting client-specific challenges, ensuring smooth functionality across various browsers and devices.
- Demonstrated effective project management and communication by delivering projects on time, adapting to client feedback, and maintaining strong client relationships.

Customer Assistant – Mark and Spencer's, Team Valley (May 2022-July 2024)

- Demonstrated strong organizational skills by efficiently managing store operations and inventory, ensuring smooth daily processes.

- ♦ Enhanced problem-solving abilities by addressing customer inquiries and resolving complaints, improving customer satisfaction.
- ♦ Strengthened attention to detail while conducting stock checks and audits, ensuring accuracy and precision.
- ♦ Developed teamwork and communication skills by collaborating with colleagues to create a seamless in-store experience.

TECHNICAL SKILLS

Languages: **Java, C#, JavaScript, Python, SQL**

Technologies: **React, Svelte, .NET, Git, MongoDB, MySQL, Docker**

PERSONAL PROJECTS

Chirper – A twitter like social media website built using Laravel (PHP) that allows real time posting, editing, deleting and email notifications.

Retail-Sales Data Pipeline- Built an end-to-end data pipeline to collect, process, analyze, and visualize retail sales data.

Artic Tern- Endless Runner mobile game created using C++ and Unity.

Reportr- Bug tracker using .NET (MVC architecture): using C#, JS, SQL, HTML and CSS to create a bug tracker where user can submit a report for bugs.

For more information and to see more projects check out my GitHub: https://github.com/Aqib-005

CERTIFICATIONS/AWARDS

Currently ranked 3rd amongst my peers in BSc. Computer Science at Northumbria University.

Foundational C# with Microsoft developer certification on September 16, 2023.

OSSD (Ontario Secondary School Diploma) Distinction award (2022).