

Matt Sullivan

Software Engineer • 07999226507 • matt54633@gmail.com • matt54633.com • github.com/Matt54633

As an ambitious and adaptable Software Engineer with professional experience in both corporate and start-up environments, I bring a strong foundation in full-stack development, cloud engineering, and software delivery. Having worked on scalable cloud-based applications and modern web platforms, I thrive on learning new technologies quickly and contributing meaningfully to cross-functional teams.

Achievements

Software Engineering BSc • Bournemouth University • 2024

1st Class Honours

Computing Extended and IT Extended Diploma • Strode College • 2020

Triple Distinction Star (D*D*D*)

GCSE • Bucklers' Mead Academy • 2018

Computer Science, Mathematics, Triple Science, English Language and Literature, French and Product Design.

Bournemouth University Subject Achievement Scholarship

Awarded due to demonstrating outstanding commitment to the study through work experience and voluntary work.

Experience

Associate Software Engineer • ADP • 2024 - Current

- Delivering scalable infrastructure using AWS, supporting continuous integration and deployment of cloud services.
- Building reusable Web Components with TypeScript to support dynamic and accessible user interfaces.
- Developing and maintaining APIs using C#, ensuring secure and efficient data handling for payroll processing.

Junior Web Developer • QV Systems • 2022 - 2023

- Engineered cloud-based solutions by utilising AWS to integrate APIs with a proprietary application.
- Completed the development of Node.js applications, enhancing system functionality.
- Led the research, design, and implementation of a Robotic Process Automation system, leveraging AWS infrastructure.
- Revamped internal API documentation, ensuring accuracy and clarity for effective communication.

IT Technician • Huish MAT • 2021

- Collaborated with IT Network Manager across three primary schools.
- Repurposed IT equipment to optimise resource utilisation.
- Provided timely IT support to staff members to resolve queries.

Freelance and Voluntary Work

- Collaborated with a local school to conceptualise and produce compelling marketing materials and documentation.
- Developed a bespoke CRM system for a local mechanic, streamlining customer management and service tracking.

Skills

Programming Languages

C#, Swift, TypeScript, JavaScript, Python, HTML, CSS, SQL.

Technologies and Frameworks

AWS, React, .NET, Web Components, MSSQL, NodeJS, Firebase, Agile, Jira.

Interests

Outside of work, I enjoy cooking and trying new recipes with friends and family. I'm passionate about keeping up with emerging technologies, often through building personal projects, exploring new frameworks, and reading technical books. I also remain actively committed to volunteering, a value instilled in me through my time with the Scouting Association.