JUSTAS GALMINAS
Final Year Software Development Student

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Fully eligible to work in the UK — Visa sponsorship not required.

A B O U T   M E

I'm an aspiring software developer with a strong passion for computer science and software development. I'm well-versed in various programming languages, tools and methodologies, and have developed several projects both independently and within a team. I'm eager to gain more industry experience and create projects that solve problems.

S K I L L S

TypeScript, JavaScript, React, Node.js, SQL, CSS, Tailwind, Docker, Next.js, C#, Blazor, ASP.NET, TDD, Agile

W O R K   E X P E R I E N C E

Full-stack Software Developer, Contractor
June 2023 – October 2023

In collaboration with a team, produced a range of different software solving client's needs — complex single-page web applications, statically rendered websites and internal developer tooling using a variety of tools, such as TypeScript, React, Node.js, MySQL, tRPC, Tailwind, Docker and Next.js.

- Proficiently operated across the entire software stack, adapted and contributed
- to unfamiliar technologies and codebases quickly.
- Successfully developed a diverse range of applications with varying levels of
- complexity.
- Consistently delivered new features promptly to accommodate challenging
- deadlines.

Software Developer (Summer Internship), University of Plymouth
August 2022 – September 2022

Worked on a multi-year project alongside a small team, creating an interactive learning platform where lecturers can test students' knowledge and provide feedback and additional support. Tools used: C#, Blazor, ASP.NET, Bootstrap, CSS.

- Worked with the Agile/Scrum framework and planned sprints with well-defined
- minimal viable product goals.
- Collectively re-designed and re-factored more than three sprints worth of work
- in just a single sprint.
- Developed and deployed a full-stack web application using relatively new and
- unfamiliar technologies

E D U C A T I O N

BSc Computer Science (Software Development), University of Plymouth
2021 – 2024
80% (current avg.)

Access to HE (Computing), City College Plymouth
2020 – 2021
Distinction

C E R T I F I C A T I O N

Amazon Academy Graduate – AWS Academy Cloud Foundations
Issuer: Amazon Web Services

P R O J E C T S

Kanban Task Management Application
A web application providing the ability to plan, create and manage tasks using the Kanban scheduling framework. Created during the first year of university using React, JavaScript, Firebase, CSS and Redux.

Links: Source Code, Website

National Marine Aquarium Drawing Software
Led the development of an intuitive drawing application which allows users to sketch their perception of the National Marine Park. Alongside the drawing application, the project includes an admin portal and a back-end to store and manage the collected drawings. This project was created during the second year as part of a group using C#, ASP.NET, SQL Server, SQLite, Android SDK, Java, React, TypeScript, Tailwind, Electron and Docker.

Links: Source Code

Web Service (using TDD)
A simple Java Spring Boot web service designed for learning unit testing. Developed using Java, Spring Boot and Test-driven development, it encompasses unit, integration, and functional Testing.

Links: Source Code

Master Class Support System
A platform for facilitating interactive learning through quizzes, coding challenges and tutorials for A-level students visiting the university. Built with C#, Blazor, ASP.NET, Bootstrap, CSS.

C# Command Line Game
A simple text-based dungeon crawler game created during the first year of university using C# and Object-Oriented Programming concepts.

Links: Source Code

More projects can be found on my GitHub profile.