

JOSH LEE

SOFTWARE DEVELOPER

As a junior developer with a strong focus on JavaScript based stack, I am passionate about leveraging these technologies to build efficient, scalable applications.

With a strong foundation in both front-end and back-end development, I am eager to continue expanding my expertise and progress into a full stack web developer role.

EDUCATION

2:1 BA HONS COMPUTING SCIENCE

University of East Anglia

Module list can be provided on request.

TECHNICAL SKILLS

OS | Windows, Unix

Languages | Javascript (ES5+), TypeScript

Front-End | React, HTML5/CSS3

Back-End | Node.js, Express.js

Database/DBMS | MongoDB, SQL Server

Version Control | Git (Github CLI/Desktop)

Deployment Services | AWS

EXPERIENCE

Junior Software Developer | INTL FCStone

As a member of the bespoke development team, our primary focus was developing new applications and maintaining existing technologies. In this role, I gained valuable hands-on experience with API development and creating support documentation. Additionally, I was tasked with enhancing my technical skills through courses and coding exercises, while also acquiring business knowledge to apply these skills effectively.



INTERESTING PROJECTS

Path Of Exile Overlay | Electron/Typescript/React

A desktop web application interfacing with the game's development API to improve player experience by providing multiple quality of life tools.

Elden Ring Tracker Tool | Electron/Typescript/React

A desktop web application created to help players track in-game items and abilities; simplifying the process of searching for and locating desired objects.

Counter-Strike Callout Tool | React/HTML/SCSS

A training tool designed to allow professional Valorant teams to practise call-outs, providing feedback to review and improve performance.

ALB Kliniken | React/HTML/CSS

A freelance project for a optical clinic based in Lund, Sweden. Specialising in cataract operations, the client required a clear and professional website to display relevant information to existing and potential patients.

URL Shortener | React/Node.js/Express.js/MongoDB

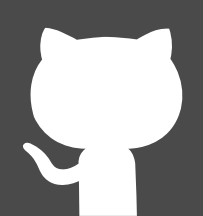
A compact project where the user enters a URL and is given shortened URL in response. Providing hands on experience with creating a REST API to handle communication between the client and database.



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