Reece Thatcher

FRONT-END DEVELOPER

CONTACT

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reecethat@gmail.com

LinkedIn

GitHub

Portfolio

SKILLS

Skill	Level
HTML/CSS	●●●●●
JavaScript/JQuery	●●●●●
Python	●●●●●
C#	●●●●○
React	●●●●●
.NET	●●●●○
Django	●●●●○
Bootstrap	●●●●●
SQL	●●●●○
SCSS	●●●●●

LANGUAGES

English
Native

Portuguese
Basic - Intermediate

PERSONAL PROFILE

As an experienced Front-end Developer with over two years in the field, I've successfully built, managed, and enhanced websites and applications. My expertise includes implementing new features, optimizing page design, and improving UX/UI. I hold a Level 5 Diploma in Full-Stack Web Development from the Code Institute and excel in **JavaScript**, **Python**, **C#**, **React**, **.NET**, **Flask**, and **Django**.

RELEVANT EXPERIENCE

Software Engineer — *Saville Assessment, St George's Square, New Malden*
JAN 2023 - To Date

- Developed innovative front-end features for the assessment platform using **C#**, **JavaScript**, **.NET** and **React**, delivering a modern, user-centric experience while leveraging psychometrics and science to assess candidates' abilities in specific roles.
- Created **Figma** mockups for design projects, guiding the development of visually appealing, UX-focused, and accessible features.
- Worked seamlessly with backend developers and testers to ensure cohesive project delivery.

Tech Trainee — *futureproof, Artillery Row, London*
JUNE 2022 - DEC 2022

- Led the front-end development of the final project using **JavaScript**, **React**, and the **Google Maps API**, while employing **Python** and **Flask** for the back-end, to construct an app that locates stores selling discontinued Twiglets.
- Developed web applications with **HTML/CSS**, **JavaScript**, **React**, **Docker**, **Flask**, and **Django**, practicing TDD and ensuring CRUD functionality.
- Collaborated with diverse teams, contributing to front-end, back-end, and testing to meet specific project requirements.

EDUCATION

Full-Stack Development Diploma Level 5 — *Code Institute*
JULY 2021 - JULY 2022

Achieved a Merit grade for my Full-Stack final project.

Physics BSc — *Queen Mary University*
SEPT 2016 - OCT 2019

Simulated particle collisions using **C++**, for my final year project. Analyzed Higgs Boson Properties and Interactions by comparing the simulations to Real-World Data.

A-Levels — *Battersea Park School*
JULY 2012 - JULY 2014

A* to A grade in Physics, Chemistry, Mathematics, Further Mathematics, and Business.