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PROFESSIONAL QUALIFICATIONS

Certified Scrum Master Feb 2022
Scrum Alliance

HOBBIES

Gardening
Illustration
Sewing & Embroidery
Code Meetups - PHPSW

EDUCATION

Full Stack Software Development
iO Academy in Bath 2022

BSc(Hons) Psychology 2:1
University of the West of England 2013

A-Levels:

- English Language
- Psychology
- History
- ICT

Shrewsbury Sixth Form College 2008

JOB HISTORY

IT Assistant Support Analyst University of the West of England Bristol 11/2021 - 01/2022
Initially enabling users to gain access to their accounts with password and MFA resets, I then adapted to assist with additional issues.

Case Manager London & Country Bath 09/2021 - 10/2021
Enacted skill, care, and diligence processing clients' mortgage documents; which were uploaded to lenders once satisfied with them.

Sales Assistant Diesel Bristol 12/2019 - 01/2020
Utilised knowledge of the brand and its products to enhance KPIs, and, through a client-centric approach, identified suitable products from new and old lines.

Various Roles Sanlam Life & Pensions UK Ltd Bristol 02/2016 - 08/2019
Progressed through increasing responsibilities and specialisations from property admin to complaint handler. Gained successes and experience making myself available for new opportunities to gain and apply knowledge.

FULL STACK SOFTWARE DEVELOPER

I am an eager and committed individual looking to expand my experience as a Full Stack Developer. In positions that provide challenges and opportunities for learning, I quickly adopt new skills and processes. Working individually, I am highly focused, and within a team, I have an uplifting and collaborative influence.

PROJECTS

As a graduate of iO Academy in Bath, I worked on projects individually and as part of a scrum team. Every project followed an agreed Git branching strategy for version control, and pull requests were peer reviewed for consistent code quality. Below is a selection of them and links to their GitHub repositories; more examples are on my portfolio.

WORD NERD - JAVASCRIPT GAME

Following a brief to build a version of the game 'Wordle' we:

- Fetched JSON data to select the randomised word.
- Compared the random word to the cookie's and used logic to refresh the page until they were different.
- Utilised event-listeners to manipulate the DOM for the keypad interface.
- Validated and sanitised the input from malicious users.

And I had the pleasure of acting as Scrum Master.

JOB LISTING - JAVASCRIPT REACT

Tasked with creating a job listing site in React we:

- Agreed a component structure to anticipate bottlenecks and where the use of hooks, useState and useEffect, were needed.
- Used SASS to keep styling inline with the brief's designs, creating variables for its repeating features.
- Asynchronously parsed JSON data from an API.
- Pair-programmed a modal template for rendering individual job data.

DINO FINDER - OBJECT ORIENTED PHP

In order to make a collection we:

- Designed hi-fidelity wireframes that guided the SASS styling and asset collection
- Imported a MySQL database and parsed its contents through Hydrator entity and Viewhelper patterns.
- Managed dependencies and autoloading using composer.
- Created a sanitised and validated search functionality.
- Unit tested all required functions.