Hugh Pullman

Entry-level Developer

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SUMMARY

I have a genuine long-term interest in programming and development, building on initial coding courses within my degree subject by recently graduating from a coding Traineeship as a full-stack developer and completing a software engineering course with Digital Futures. I am looking forward to establishing a career in the field where I can prove myself as an asset due to a strong attention to detail, keen problem-solving skills, excellent customer service, communication skills, teamwork, and leadership skills – honed by a range of experience in hospitality, and university sports club roles. I am extremely flexible as to location, and a confident world-wide traveller.

CAREER HISTORY

Pierhead Water sports – Seasonal Worker

- Organised equipment hire
- Safety boat driving
- General management of office and equipment
- Safety briefings and water sports guidance

Hospitality roles

- Bar Staff
- Barista
- Seafood Restaurant preparation

DEVELOPMENTAL EXPERIENCE

Gazetteer

Map-based app providing information on countries, with a focus on "mobile-first" development. Technologies: Bootstrap, PHP, HTML, CSS, JavaScript, jQuery.

Company Directory

Application to maintain a company personnel database using MySQL, with a mix of personnel, departments, and location able to be viewed and edited. Technologies: Bootstrap, PHP, HTML, CSS, JavaScript, jQuery.

E-Commerce Application

Self-designed e-commerce clothing store for a mock brand with item browsing, filtering and cart management features. Authentication via self-registration in-app or Google single sign-on integration. Technologies: React, MongoDB, HTML, Sass, JavaScript.

Spotify Audio Visualizer

Re-created Spotify app, using Spotify API to create allowing for music browsing, selection and audio controls. Use of audio analysis API to create a visualization of current song. Technologies: HTML, CSS, JavaScript, React, Three.js, react-three-drei, react-three-fiber.

Arcade Games

Several "arcade-like" applications such as a Space Invaders copy and a screen-scroller shooting game. Technologies: HTML, CSS, JavaScript.

Fitness web app

Web app that allows users to search for new fitness exercises from an API with a login and registration to create workouts and routines. Technologies: React, HTML, Sass, JavaScript, MongoDB, Node.js, Express.js, Vitest, Jest.



SKILLS

- HTML5, CSS3, JavaScript
- PHP, SQL, jQuery
- React
- Three.is
- Sass
- Python, Node.js, Bootstrap
- Command line Git, Github
- Remote API access

EDUCATION

BEng – Electrical and Electronic Engineering University of Nottingham

Coding Traineeship

IT Career Switch Ltd

Software Engineer Course Digital Futures

LANGUAGES

English Native
Spanish Intermediate