William Solebo

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A keen programmer with a BSc in Computer Games Development, currently learning web development through Udemy and freeCodeCamp. I enjoy coding and constantly learning more which helps me push myself to be better. I aim to improve my skills as a programmer in order to become a great developer within a team.

Skills

Front-End	Back End	Source Control	Frameworks
JavaScript ES6+	REST	Git	React / Redux
CSS / SASS	No SQL / SQL	Github	Bootstrap
HTML	MongoDB / PostgreSQL		MaterialUI

Work Experience

2017-2018 Pool Cleaning

Spain

- Clean and maintain pools using tools and pump.
- Ensuring that it was the correct Ph balance.

May 2018 - Front Of House

Sep 2018 Investec Opera Holland Park, London

- Greet the guests.
- Check tickets.
- Guide them to their seats
- Provide additional assistance when necessary.

Sep 2018 - Asda Colleague

March 2019 Asda, London

- Helped keep the shop floor clear of clutter and equipment.
- Helped customers find products.
- Bring in deliveries and maintain the inventory in storage.
- Stack the shelves.
- Markdown products.
- Scan low inventory items for restocking.

Projects

Face Recognition App - https://facerecognitio.herokuapp.com/

Github Repo - https://github.com/WilliamSole/Face-Recognition-App

The Face Recognition App was built using React. A user is able to sign-in or register a new account. They will then be taken to a screen where they can enter an image URL and it will detect the face in the image.

Color Palette App - https://williamsole.github.io/React-Color-Palette/#/

Github Repo - https://github.com/WilliamSole/React-Color-Palette

The Colour Palette App uses React for the front-end and makes use of Hooks, Context and React Router to allow the user to use or create colour palettes. They are also able to copy the colours RGB/A and HEX values for use elsewhere. Made to mimic sites like Flat UI Colors and Material UI.

E-Commerce Site - https://kings-live.herokuapp.com/

Github Repo - https://github.com/WilliamSole/Kings

An E-Commerce Site that allows the user to sign-in or register an account using OAuth or with an email or password. They can add items to the cart and once at the checkout they are then able to increase/decrease the quantity or remove the item altogether. Then they can pay using Stripe(Test mode).

Education

University of Central Lancashire / BSc Computer Games Development

September 2015 - June 2017