

# PAUL MORRIS

Stoke on Trent, ST6 1LG

Phone: 01782 814216 Email: [creative2012@hotmail.com](mailto:creative2012@hotmail.com)

LinkedIn: <https://www.linkedin.com/in/paul-morris-1b938230>

Portfolio: <https://github.com/creative2012/react-portfolio>

## SUMMARY

I have recently completed a front end Bootcamp with the skills for life Edx team, however I have been messing around with code and website's for around 8 years in my spare time. I have a passion for the user experience, design and programming. I love to create new things and solve problems, try different approaches and continue learning new ideas. I am now ready for a career switch with a background in construction and healthcare management.

## TECHNICAL SKILLS

HTML, CSS, Bootstrap Javascript, Typescript, JQuery, JQueryUI, moment, React, Framer-motion, Ant-Design, Next, Vue, Agile, Node. I also have an understanding of Laravel, PHP and mysql databases

## PROJECTS

### CSS Artisan

<https://github.com/creative2012/css-artisan> | <https://www.css-artisan.com>

- A free resource of the best CSS elements of the web
- My own personal project
- A single page vanilla Javascript app

### Team Profile Generator

<https://github.com/creative2012/Team-Profile-Generator>

- This application will take in information on the command line about employees on a software engineering team, then generate an HTML webpage that displays summaries for each person.
- This was a bootcamp challenge project
- Node Js

### Weather Dashboard

<https://github.com/creative2012/weather-dashboard> | <https://creative2012.github.io/weather-dashboard/>

- A simple Weather app to see current and a 5 day forecast for the city of your choosing utilizing the openweathermap.org API and local storage for saved searches
- This was a bootcamp challenge project
- HTML, CSS, Javascript, openweather API

### Black Jack

<https://github.com/creative2012/BlackJack> | <https://creative2012.github.io/BlackJack/>

- A browser based version of the classic blackjack game
- My first browser based Javascript game
- HTML, CSS, JQuery

## WORK HISTORY

### Branch Manager / Buyer / Health and safety officer

2011 – Current

#### Company Name

Stoke on Trent

Responsible for the operation and development of 2 depots as well as supporting the director in the purchasing of stock and health and safety documentation for our other scaffolding and brickwork business. I worked heavily with sage accounts software.

#### Key Accomplishments:

- Opened a new builder merchants branch as an extension of our core business, responsible for the initial management of the new building redevelopment and remedial works as well as store design, suppliers and core price lists and all IT requirements.
- Designed and implemented many advanced spreadsheets for the core operations of scaffold business and to enable tracking of our building work on our many construction sites which enabled us to offer bonuses to our workforce and increase profits considerably.

### Recruitment Consultant / Coordinator

2005 – 2011

#### Apex Health & Social Care

Stoke on Trent

I was responsible for the recruitment and placement of health care staff within the NHS, PCT's and nursing homes throughout Staffordshire, Cheshire and Birmingham. I was also responsible for Homecare coordination within Stoke on Trent.

#### Key Accomplishments:

- Before I came to the business, Apex had never recruited and successfully placed Registered General Nurses and Registered Mental Health Nurses. I changed that within the first few months and heavily increased the profitability of our Branch.
- I received many letters of compliment from Birmingham PCT management for my ability to quickly identify and place last minute staff for their services, ensure the safety and care of their clients.

## EDUCATION

### Front End Developer Boot Camp: Skills for life edX

(Completed - Pass)

A 19 week intensive program focused on gaining skills in Front end development. Including HTML, CSS, Javascript, JQuery, React, Node, Agile development and group projects

### BSc (Honors) Computing and IT: Open University

(in progress)

#### Completed modules

Introduction to computing and information technology 2 (TM112)

Distinction

Discovering mathematics (MU123)

Pass

Introduction to computing and information technology 1 (TM111)

Pass

Technologies in practice (TM129)

Pass

Science, technology and math Access module (Y033)

Distinction