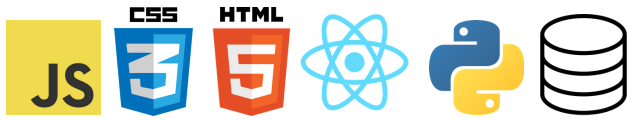


GRAHAM FALCONER

JUNIOR DEVELOPER



ABOUT ME

I am a tech enthusiast, self-led learner and graduate of the highly selective Makers Academy coding bootcamp. I am currently looking for a great company to work at so that I can make contributions on awesome projects as well as further develop the skills I have picked up thus far at Makers. I'm also a people person and love to work in teams so that I can share my enthusiasm with like-minded individuals in a creative and open space!

WORK EXPERIENCE

Scientrix (Internship)

Strategy Consultant | May 2019 - December 2019

- Worked on the Scientrix Modularity platform providing modularisation, interconnectivity, data-management, decision making and portfolio management.
- Attended workshops on proposed implementations and cascading of strategies into Scientrix platform.
- Worked directly with clients to help best identify business needs and manage their OKR's (Objective Key Results)
- Helped businesses understand their own brand and decide on objectives
- Received mentoring from developers and developed skills in javascript, HTML5 and MySQL after work hours

TECH EDUCATION

Makers Academy

Software Developer | February 2020 - Present

- Breaking down user stories into requirements and following an agile development process
- Practiced teamwork and followed extreme programming principles (X.P.P's)
- Project design, programming, integration, deployment etc right from back to front end
- Object Oriented Programming and design (O.O.P, O.O.D)
- Test Driven and Behaviour driven development (T.D.D & B.D.D)
- Web-dev fundamentals and manipulating the D.O.M
- Using databases (understanding one to many and many to many relationships)
- Gaining proficiency in Ruby, ES6, Node.js, HTML, CSS, React, MongoDB and SQL

OTHER EDUCATION

University of Birmingham | Sep 2016 - Feb 2019

Geography - (BA)

- Data collection and analysis
- Presentation and Public speaking
- Mapping
- G.I.S Systems (ArcGIS)

SKILLS

Creative Problem Solving - When confronted with complex problems I will often resort to my creativity and intuition to solve them. This has enabled me to think differently to other members of my groups and allowed me to provide potent outside of the box solutions which were regularly incorporated into projects.

Strong communication - I have always been recognised as an optimistic and outgoing person by my peers and have often been put forward for roles involving demonstrations, negotiations, and public speaking. As well as this I also won the Rotary Youth Speaks Public Speaking Award (2015) and the Model United Nations Debate (2016). Practicing my communication in this way has allowed me to become a great story-teller who can help motivate and inspire with my words as well as articulate the natures of complex problems.

Adaptability - Having lived in 6 countries by the age of 22 and as well as having made a career change from Geography into Tech, it is fair to see change is something I welcome with open arms and stay excited about. This has allowed me to feel comfortable when arriving in new environments and taking on new technologies.

PROJECTS (SEE PORTFOLIO FOR LINKS)

Mission-Ctrl: A game to learn VScode Shortcuts (MongoDB, Express, React, Node.js)

Grahams Ghosts: A classic Arcade shooter survival game (Vanilla.js, HTML, CSS)

CONTACT



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