

EXPERIENCE

IAVASCRIPT DEVELOPER ▼ CAREPLANNER LTD

Since November 2019, Working on the newest iteration of their mobile app using React Native which consumes a GraphQL api provided by AWS AppSync as a means to linking it to the CarePlanner REST api.

SOFTWARE DEVELOPER $oldsymbol{ abla}$ ACTIVE INSPIRATION TECHNOLOGIES

January 2018 - November 2019, For Active Inspiration I primarily worked on Fuell React Native app however I worked across the stack developing the fuell backend using Node.js and the Parse Server platform. Active Inspiration also had multiple clients who I have developed various solutions for using technologies including React, Node.js, GraphQL and Next.js.

IUNIOR SOFTWARE DEVELOPER ▼ DYRNAN COMMUNICATIONS

July 2017 - December 2017, I worked primarily on the frontend using React Native to develop their encrypted messaging app called Secoti (formerly Dyrnan).

FREELANCE WEB DEVELOPER ▼ CANDOUR CREATIVE

July 2016 - September 2016, Candour Creative outsourced some of their development work to me which involved developing the website nicksweeney.co.uk using WordPress as a platform to help develop them a custom CMS (PHP, MySQL, JavaScript, CSS).

SUPPORT REPRESENTATIVE ▼ WEBCURL LTD

November 2014 - June 2016, For my work placement at university I spent a year working for WebCurl (a Web Development Agency based in Oxford) where I helped develop their websites using Drupal (PHP, MySQL, JavaScript, CSS).

PROJECTS

EDUCATION

BACHELOR OF SCIENCE (B.SC.) COMPUTER SCIENCE AT OXFORD BROOKES UNIVERSITY

4 year course (including a year in industry) teaching Java with a focus on OOP but also included many more modules that covered Python, C/C++, JavaScript and C#. My course also involved a teaching module where I spent a week as a teaching assistant helping teach Python and Scratch at a secondary school. In my final year as part of my final year project I developed a maths game that is currently available on the Google Play Store: play.google.com/store/apps/details?id=com.mygdx.equationDragger

OUEEN ELIZABETH'S HOSPITAL

A-levels: Mathematics (B), Music Technology (C), Religious Studies (C) GCSE's: 10 GCSE's including an A* in music and A's in Maths, History, Biology, Chemistry, Physics and Religious Studies

SKILLS

∇	JavaScript	∇	TypeScript
∇	React Native	∇	React.js
∇	Node.js	∇	Redux
∇	Java	∇	HTML
∇	CSS/SASS	∇	Firebase

∇	GraphQL	∇	Next.js
∇	PHP	∇	MySQL
∇	AWS	∇	MongoDB
∇	Mongoose	∇	Git
∇	jQuery	∇	Objective-C
∇	Bash	∇	Python

CONTACT

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