



Front End Developer

### **EXPERIENCE**

# LEAD FRONT-END DEVELOPER ▼ AMIGO PARTNERSHIP

Since March 2020, Remotely lead the front-end team of 4 to deliver high end websites and apps for a range of clients, mainly using React, Next.js and Angular 8 with Capacitor. Most of our projects had to integrate with headless Content Management Systems including CraftCMS and wordpress API. Since my arrival, I have implemented a more collaborative working environment, using Pull Requests and code reviews. Now all our new projects, depending on client requests, will use Next.js with Typescript and TailwindCSS.

# FRONT-END DEVELOPER ▼ IPUSHPULL

April 2019 - March 2020, Migrated the main web app from AngularJS to Vue and build a reusable component architecture to use throughout other intergrations such as Symphony and Microsoft Teams. Implement a continuous integration while running tests using Cypress and Bitbucket Pipelines.

### FRONT-END DEVELOPER ▼ AMIGO PARTNERSHIP

August 2015 - April 2019, I was working in a small development team of 6 to create and develop a bespoke CMS using AngularJS and our own API using GraphQL/Rails. I am responsible for leading a team to deliver a bespoke CMS and web app (including a native app, using Cordova), on a range of clients, such as, Rolls-Royce, O2 and Xcina. I am assisting with the growth of the company, to help improve the workflow and production throughout the development team in order to work more efficiently.

## JUNIOR FRONT-END AND EMAIL DEVELOPER ▼ MCCORMACK & MORRISON

October 2013 - July 2015, Building and maintaining websites and landing pages for companies using wordpress. Creating responsive emails and newsletters that work over multiple platforms.

# WEB DEVELOPER APPRENTICE ▼ CONTENTIVE

September 2012 - October 2013 , Building, testing and maintaining business standard websites for clients including Landing pages and HTML Email Templates.

#### **EDUCATION**

IT PROFESSIONAL (WEB DEVELOPMENT) Level 3 Diploma

ICT- BTEC NATIONAL, HISTORY, MEDIA STUDIES A Level