

FULL STACK DEVELOPER

WOLVERHAMPTON, ENGLAND  
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# CRAIG DAVEY

## Skills

 HTML

 CSS

 JAVASCRIPT

 MYSQL

 VUE

 LARAVEL

 WORDPRESS

 PHP

## Employment History

**FULL STACK DEVELOPER**  
FEB 2022 - PRESENT

**BRIDGEWATER FINANCE GROUP**  
MANCHESTER

While working at Bridgewater Finance Group I have worked on in hour software that allows the company help people manage their debt. I have used the latest technologies including Laravel, Vue and some AWS products such as Textract.

I have been using github to manage the code in a concise manner and have made full use of the version control within github.

Phpunit has been a large part of my job at Bridgewater to insure that the code works and will show any errors if they popup when developing new features at a later date.

**SENIOR FULL STACK DEVELOPER**  
MAR 2018 - FEB 2022

**INLIFE DESIGN**  
BURNTWOOD

While working at inLIFE Design I have had the opportunity to work with WordPress mainly developing websites. I have been created the themes and plugins for the websites, while creating plugins for sites I have had to use multiple APIs and custom database records. As the senior developer.

I have also had the opportunity to manage the jobs for the development team and make sure everyone who needs help gets it. I have also used flutter and Laravel (for the API) to create a mobile app for a fitness company which uses videos and timers to monitor workouts. If I were to make the app again, I would now use React Native.

I have also created an internal CRM system whilst at inLIFE which is used everyday by the members of staff to manage the deadlines and see what job is in for when. I used Laravel and MySQL to create the CRM, while also using the Gmail API to attach emails to the clients, so everyone knows what has been said and Google Analytics API, so the SEO team can track the progress of a website.

**FULL STACK DEVELOPER**  
FEB 2017 - MAR 2018

**KIIRO**  
WALSALL

At Kiirro I worked mainly on internal system used by the group of companies that Kiirro belonged to, whilst at kiirro I worked closely with a number of developers working mainly with Codelgniter and the LAMP stack.

My main role at Kiirro was to manage a project in which we made a payroll system which held all the employees payslips which were automatically imported from SAGE. When making the system we used Codelgniter, HTML, CSS, JavaScript and MySQL along with some of the more popular APIs provided by google including the maps and places API to allow the user to update any information that the payroll team may not have already. To meet the requirements of the job, we had to meet all GDPR regulations and abide by all the rules that a GDPR regulator set out for us.

As the group that we belonged to, there are a lot of recruitment companies in the transport sector. We also got tasked with creating an internal task management system, which would allow all the staff to manage the candidates they were talking to and make sure that they were on top of all correspondence with them.

**FULL STACK DEVELOPER**  
SEP 2015 - FEB 2017

**WIN MEDIA**  
WOLVERHAMPTON

Whist working at Win Media, I have gained skills within back end development and have created my own CMS systems that are used by the clients to control their websites. I have dabbled in ecommerce development using the PayPal PHP SDK to create simple shopping cart websites. While making the websites I have used the CSS framework Bootstrap which makes it so much easier for me to make the websites mobile optimised.

At win media, we were very limited on the technology we could use due to the limits that were put on us by the owner of the company

**APPRENTICE DEVELOPER/FRONT END DEVELOPER**  
OCT 2013 - SEP 2015

**WEST MIDLANDS MEDIA**  
WOLVERHAMPTON

Working at West Midlands Media gave me the chance to develop my front end skills that I have learned while on my apprenticeship. I got a chance to look at technologies such as CSS 3 transitions, transforms and many other bits of front end development. At the end of the time at West Midlands Media, I couldn't see any chance of furthering my skills, so I made the choice to change jobs to better my self.

Starting my apprenticeship within website development was very exciting because it meant that I was starting a career. While on my apprenticeship, I got the chance to learn the very basics of front end development. Every other week, I went to the company who offered the training, which meant that I could pick other people minds on how to complete certain tasks. Halfway through my apprentice the head front end developer left the company which meant that I had to step up and complete my apprenticeship though training my self and complete the work at the same time.