

Ming Chi Wong

Junior Front End Developer

Wong_mingchi@yahoo.co.uk

<https://mingjae92.github.io>

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Profile

Passionate junior developer with great enthusiasm for building interactive applications, webpages and designs. I demonstrated my skills with JavaScript by creating applications, as well responsive and accessible web pages using my knowledge of HTML5 & CSS3.

I am constantly learning and eager to improve, I used an online platform called Team Treehouse to build my projects. These concepts were refined with final marked assessments, by creating projects. I am now looking for the next challenge to showcase my abilities and to become a positive addition to a team.

Personal Projects

- **Digital Clock APP**

In this project the objective was to display the current local time. I used HTML, CSS and JavaScript to build this digital clock. The main core focus of this project was JavaScript. JavaScript was my focus as this was the essential part of the project. It taught me how to manipulate functions and how to use them effectively.

- **Temperature Converter APP**

In this project the objective was to convert temperatures from Celsius to kelvin to Fahrenheit I used HTML, CSS and JavaScript to build this temperature converter. The purpose of this project was when a user types in a value each temperature would be converted automatically. The main core focus of this project was JavaScript. JavaScript was my focus as this was the essential part of the project. It taught me how to manipulate functions and how to use them effectively.

- **Rock, Paper, Scissors game APP**

In this project the objective was to create a rock, paper, scissors game. The purpose of this project was to challenge the user and the computer user by selecting either rock, paper or scissors, and then a score would be then displayed each time a user clicked either icon. I used HTML, CSS and JavaScript to build this digital clock. The main core focus of this project was JavaScript.

JavaScript was my focus as this was the essential part of the project. It taught me how to manipulate functions and how to use them effectively. This was one of the most challenging projects. I not only had to just manipulate functions, but had to

traverse the DOM and transform each function for each component for the game APP to run swiftly, smoothly and effectively.

Personal Profile

I also studied at Birkbeck college studying web technology. I covered many aspects of programming, such as building simple web pages with HTML and CSS. I also learnt the essentials transforming your webpages to become more responsive and interactive by using JavaScript. I also studied about web servers such as mySQL and how data bases are communicated between servers and how they can be useful in the world of technology. Studying at Birkbeck college has enabled me to work in teams and strengthened my programming skills needed for the job. I have learned skills such as team working, analytical skills, technical skills and working under pressure to meet tight deadlines.

I have also worked at Uniqlo for six years and now working at Charles Tyrwhitt for almost two years now. I have learnt many skills from my current job. I have learnt some skills that are very transferable to the tech industry. One aspect of working in a team is team work, this is very essential as you will be in a team of developers working on a project, where we will need to work with one another and communicate effectively.

My current retail experience has also developed me to become an all rounded employee, by working with many different people with many strengths and weaknesses from different retail experiences. This has enabled me to become a strong team member of a team.

Another aspect is working efficiently. There will be times where I will need to meet tight deadlines. My current retail experience has also developed me to become much more productive by using my time wisely. Working quick and efficiently will enable me to all complete all tasks to an appropriate standard.