Kai Capewell



https://www.linkedin.com/in/kai-capewell-061300311/

Education

2017 - 2022

GCSE: Maths - 5
English - 4
Science - 4,4
Hospitality - Distinction

2022 - 2023

Level 3 Computing and digital Extended diploma: MMM

2024 - 2025

Level 4 Computing and digital HNC

About me

Overview

Hello, my name is Kai Capewell. In 2021 before my GCSE's. I was not sure what I wanted to do in life. I turned to one of my hobbies, video games. Computers have always interested me and the prospect of making a game was exciting. Since then, I have dedicated myself to learning about the computer industry, finished my GCSEs, and started studying a computing and digital Course at Walsall College. There I found my passion for the industry, especially in Coding and software, Although I have also learnt many other skills. Now at the end of college I am excited to jump into the industry and learn so much more.

Throughout my 2 years of study, I have accumulated a variety of skills these including: coding (C#, php, python, html), cybersecurity, the business applications of social media, IT systems security, encryption, Computer hardware, game design, databases, and many others.

During college, I realized that an apprenticeship would be a better fit for me and my career goals. Gaining practical experience in the industry is essential for my professional development.

Skills

- C# Understanding
- HTML Understanding
- Python Understanding
- Java Understanding
- Networking
- Basic computer skills
- Excellent numeracy
- Understanding of all Office 365 applications
- Eagerness for the Technological industry
- Able to work into In a fast paced environment
- Able to not only work in a Team environment but also Individually
- Problem solving
- Communication
- Reliable

About Me

From a young age, my love for computing was sparked by video games and creative tools like Scratch. This passion grew throughout my teenage years, leading me to pursue a computing course after my GCSEs without hesitation.

In my first year of college, I explored various programming languages, from Python and C# to HTML, CSS, Java, and databases like MySQL and Oracle. My most significant project was a 2D game featuring combat, puzzles, cutscenes, and progression mechanics—an achievement I take immense pride in. Each project I undertake aims to expand my knowledge, such as my current endeavor: a React-based personal website.

Beyond programming, I've developed an interest in networking, hands-on system configuration, and challenging tasks like setting up Arch Linux. My enthusiasm for computing extends beyond coursework, evolving into independent projects for personal growth.

Seeking industry insights, I spoke with professionals—a Network Manager, Software Team Leader, and Junior Programmer—who emphasized the importance of standing out. Their advice inspired me to build a strong portfolio, leading me to create a LinkedIn and GitHub profile to showcase my work.

I am eager to continue learning and refining my skills. My goal is a career in software development—whether as a developer, engineer, web developer, or game creator. I am dedicated to turning my passion into a profession and believe this opportunity will be instrumental in achieving that.

Thank you for your time and consideration.

Kai Joshua Capewell