Kyle Whelan, Software Developer

Camberley, United Kingdom, 07523309779, kyle.aj.whelan@outlook.com

PROFILE

Dedicated and highly motivated college student working towards an Extended Diploma in Games Development, with several years of experience in programming, including proficiency in JavaScript / Node.js, HTML, CSS, and C#. I will gladly work both independently and with other developers of differing levels.

EMPLOYMENT HISTORY

Jun 2022 — Jun 2022

Work Experience, TRL Software

Wokingham

While undergoing my studies at Farnborough College of Technology, I had a week of work experience at TRL Software. During this, I gained an insight on the process behind the development of an application.

Throughout this work experience I spoke to their head of Software Development on the software development life-cycle and the differences between the agile and waterfall methodologies. I also participated in their sprint planning event of an agile SCRUM from one of the companies' development teams. Along with this, I was given a walk-through from their development team lead on source code control and build pipelines, as well as their process to creating user interface elements.

EDUCATION

Sep 2017 — May 2021 Collingwood College

Camberley

GCSE Grade 8 in Computer Science

GCSE Grade 7 in Sociology

GCSE Grade 6 in Mathematics

GCSE Grade 6 in Biology

GCSE Grade 6 in Chemistry

GCSE Grade 6 in Physics

GCSE Grade 6 in English Language

GCSE Grade 6 in English Literature

GCSE Grade 6 in Psychology

GCSE Grade 5 in History

GCSE Grade 5 in Religious Studies (Short Course)

Sep 2021 — Present

Level 3 Extended Diploma in Games Development (Creative Media Practice), Farnborough College of Technology

Farnborough

Contained modules consisting of both website production and games production. Across the two years, I successfully completed multiple projects individually and as a team.

We were taught Object-Oriented Programming using the C# programming language as well as implementing C# scripts into the Unity game engine

SKILLS

Strong Interpersonal Skills Problem Solving

Time Management Skills Highly Reliable

Attention to Detail Proficient in JavaScript / Node.js

and C#