

Thomas Cogzell

Work EXPERIENCE

Hollywood Bowl, - Team Member , February 2022 - October 2022

I was a team member at Hollywood Bowl Longwell Green Bristol. In this role I developed Team working , Time management and computer skills as I had to make sure I did everything in a time to give the best experience to the customer.

I also worked to fix and maintain the arcade machines whilst I was on shift making sure they were working and functional

Kingswood Sports Bar, - Bartender, May 2023 – September 2023

I was a bartender at a pub. In this role I developed my problem solving to serve as many customers as I could in the shortest time frame possible whilst still keeping a high customer review rating.

Other EXPERIENCE

Plymouth Computer Science Society, — Webmaster

I am currently in a committee position at the Plymouth computer science society as webmaster where I must develop and maintain a webpage for the society as well as work in a group environment to help run the society and set up events for our members. This has given me experience in team working and leadership as well as improving my computing skills with the web page. Host hackathons and programming workshops for members to improve their programming skills.

Plycs.com, — Lead front-end and back-end developer – <https://plycs.com>

I am the main developer for the Plymouth computer science society where I develop new features and maintain the webpage. I created the website with NodeJS, JavaScript , HTML and CSS using Express as the hosting library.

Portfolio website, — <https://tomcogzell.com/>

My portfolio website shows smaller projects I've worked on in C#, JS , python and Lua

Top Horror, — Lead developer

For one of my modules I created a website using NodeJS that handles a large database of horror films that can be ranked , searched through and filtered . It lists over 10,000 horror films in a Single page web application that I developed over two months using an Agile Sprint methodology.

Scouts, — Scouts leader

I was in a Scouts leader role leading a team though several hard tasks. This shows I am capable of being a great leader and a team member.

Education

The University of Plymouth: 2022 – 2026

BSc (Hons) Computer Science (Software Engineering)

Year One: 70%+

Year Two: projected 1:1

About Me:

I'm Currently a year two student at Plymouth University studying software engineering. I am a hardworking and face paced person who loves to problem solve. I got a first in my first year with 80% in my software engineering module.

SKILLS

Computing Skills

Problem Solving

Teamworking

LANGUAGES

Native English Speaker

Contact Info

Email:

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Coding Languages

Python,

C++,

JS,

NodeJS.

C#,

University Modules

Software Engineering,

Databases,

AI,

Computer Systems,

Cyber Security and networks

Algorithms, Data structures

and mathematics