LinkedIn: https://www.linkedin.com/in/finnleygrange/ | GitHub: https://github.com/finnleygrange

# Finnley Grange

# Summary

I started with a passion for games development, studying it at college and creating multiple 3D games during my studies. However, I discovered a broader interest in using technology to solve real-world challenges and enhance people's lives. This realization led me to pursue software engineering.

Building on my experience with C# in Unity, a language I deeply appreciate, I continued to explore its applications, delving into object-oriented programming, console applications, and WinForms. Looking ahead, mastering ASP.NET Core is my next aspiration, as I aim to refine my proficiency in C#, a language that resonates with my passion for software development.

As I progress through my software engineering course, I've discovered a passion for building web applications using technologies like React and Bootstrap. I've created practical projects like a to-do list and my portfolio website while learning these frameworks. Additionally, I'm eager to expand my skills further by learning Express.js for backend development.

#### Education

#### Sheffield Hallam University [2022 - 2026]

• Bachelor of Engineering (Hons), Computer Software Engineering

#### **Barnsley College** [2020 - 2022]

• UAL Level 3 Extended Diploma, Creative Media, and Technology in Games Development

#### Stocksbridge High School

• 9 GCSE's 4-6 [2015-2020]

## Skills

Hard Skills

- C# Console WinForms Object-Oriented Programming
- HTML5 CSS3 JavaScript React Bootstrap PHP SQL XAMPP
- Git GitHub Visual Studio Visual Studio Code Unity

Soft Skills

- Growth mindset Teamwork Skills Problem Solving Adaptability
- Continuous Learning

## **Interests**

- Playing Guitar Coding Video Games Online Learning and Education
- Explore YouTube's in-depth topics: horror, history, universe.