

Alfie Elliott

Technical Games Designer

Contact

Portfolio

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Phone

Contact for mobile.

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Skills

- Establishing project pipelines
- Documenting and organizing
- Cooperating in a team
- 3D Graphics
- Animation & Rigging
- 2D graphics, and pixel art
- C# Scripting
- UE Blueprints

Software

- Unity
- Unreal Engine
- Godot
- Blender & 3DS Max
- Substance Painter
- Git Version Control
- Adobe Suite

References

Upon Request

Profile

An attentive game designer studying game design in my final year at the University of Gloucestershire. Skilful in prototyping and proficient in design, programming, 3D, and passionate about learning new ways to approach game development in both theory and in practice. Always researching new ideas and methods by participating in game jams and personal projects while exposing myself to a wide variety of gaming genres in my spare time to gain confidence in overcoming and adapting to challenges. Self-motivated and ambitious to work on more amazing projects.

Education

○ University of Gloucestershire, 2022 - Current Games Design

My experience at University so far has elevated my skill set beyond my college education and has lead me to adapt my toolset into unfamiliar software's such as 3DS Max. Last year, I had the opportunity to collaborate with a diverse team to create a local multiplayer top-down shooter game "Occult Obliteration". The project was approached to be presented at our Creative Technologies Event, COMX, where my skills were recognised with an academic award for best games level 4 games technology student. As well as achieving a trajectory for a first-class degree.

- Advanced Unity game development.
- Expansion of games design and mechanical design.
- Level design using UE5 toolset.
- 3D Modelling and animation using 3DS Max, and texturing in Substance.
- Group projects with members from Art and Programming subject areas.

○ Gloucestershire College, 2020 - 2022 Computer Games Design — Distinction*, Distinction, Distinction

My college education helped me build a strong foundation to grow from, initially I experimented using visual scripting software in Unreal Engine 4, however I later adapted what I had learned into scripting C# using Unity. This is also where I began my 3D art journey in Blender to create game ready assets.

- UE4 and Unity game development.
- Foundational understanding of games design.
- 3D Modelling and animation for game development using Blender.
- Analysis of games industry and company organisation.

Experience

○ Mediatonic, 2022 Work Experience — Studio Live: IntoGames

- Worked in a team to pitch a project to a mixed panel of developers.
- Assigned tasks to a team based on their skills to develop a high-quality pitch in a short time frame.
- Developed a prototype to further convey the premise and feeling of the pitch.
- Mentored and worked for a week under industry professionals.

○ Outdoor365, 2021 - 2022 Data Entry / Marketing Assistant

- Worked in an office environment using professional communication tools.
- Assisted a team in deploying a website under a deadline.
- Independently learned and used industry standard software to deploy webpages.
- Used company emailing systems to track and report progress and tasks and submit queries.