

About Me

and experience. I love creating worlds that foster reflection, understanding, and awaken emotion.

Experience

Game Developer | TIGGLE KEEPER (PERSONAL PROJECT)

2022

- Developed and programmed a 2D tower defence-style game. Designed levels and worked closely with an artist to shape the overall gameplay experience.

Game Developer | DUCK GAME (UNIVERSITY COLLABORATION)

2023

- Collaboration with an artist as the sole programmer on a university game project, bringing their design concept to life through code.

Game Developer | THE INTERVIEW (GAME JAM)

2023

- Programmer for a narrative game jam project on inclusivity. Developed gameplay as part of a team highlighting how gender and race can affect interview experiences.

Game Developer | A TALE OF SAND AND BONE (STEAM)

2023-2026

- Designed, programmed, a 2D rogue like platformer, composing music including original Foley sounds. Partnered with an artist to develop a polished, cohesive game.

Facilitator | GAME JAM AT NEWCASTLE UNIVERSITY

2025

- Worked as a game jam facilitator lending my expertise in helping students create games.

Education

Newcastle University | Computing Science (Game Engineering)

2023-2026

ENGINEERING) BCS HONOURS

2023-2026

A-Levels | Maths A, Biology A*,

Softwares



Unity



Rider



Visual Studio



FL Studio

Skills

- Game Design
- Programming
- Game Engine
- Music
- Sound Design
- Unity

References

Kenneth Pierce

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Tal Scheffer

Profile

 30/09/2001

 Male

Contact

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 github.com/Tiggle2002

Interests



Programming Languages

 C#

 Python

 Java

ECONOMICS B

- Visual Studio
- Rider
- FL Studio
- C#
- Python
- Java