

PORTFOLIO HIGHLIGHTS

PIXEL PINBALL ARCADE 2020

UNITY. C#

- Lead the project development as a team of two.
- · Responsible for overseeing the project asset pipeline.
- Written all of the user interface and game play code.
- · Composed the audio for the game.
- Published the game to the Google Play store for free.

BATTLE BEASTS - ASSET PACK 2017

UNREAL ENGINE 4. UE4 BLUEPRINT

- · Created an asset pack that contains several RPG mechanics inspired by the 'Pokemon' game franchise from the ground up using Unreal Blueprint.
- Achieved a high first grade as part of my programming assignment.
- Created the asset pack under a tight deadline as part of my BSc.

ONCE UPON A CASTLE - DEMO 2016

UNREAL ENGINE 4, UE4 BLUEPRINT

- Created a tower defense game demo with real time combat and building mechanics from the ground up using Unreal Blueprint.
- · Was showcased at a University showcase event for industry professionals to see.

DASH AND STACK 2015

UNITY. C#

- Co-developed in a team of two.
- · Was responsible for designing the various game concepts and menu systems.
- Written the user interface scripts.

SOFTWARE





CONNOR ORTON BSC

Games/Applications Programmer

I am a graduate of Games Production BSc where I achieved first class honours. I have taught myself several programming languages by using books, online courses and apps. I am looking for a role as a programmer developing games or software applications.

I specialise in C# but I am always enthusiastic to learn and develop on my existing skill set. I have experience with most industry standard software such as Unity, Unreal Engine, GitHub Desktop and many more.

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DAMBUSTER STUDIOS, GAMESLAB

- Play tested a game under specific conditions.
- Gave constructive criticism on how I would improve the

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- Diagnosed bugs for a game as part of my level 3
- · Wrote several bug reports stating the errors I found and how to reproduce them.



FURTHER EDUCATION

INDIE GAMES PRODUCTION MA (ONLINE) -**PART TIME 2011-2023**

FALMOUTH UNIVERSITY

- Set to graduate in 2023.
- Completed 2 games jams and developed game prototypes in under 2 weeks.

GAMES PRODUCTION BSC 2015-2017 CONFETTI, INSTITUTE OF CREATIVE **TECHNOLOGIES**

- · Achieved first class honours grade.
- · Improved Unreal Blueprint skills to an intermediate
- Created an educational virtual reality simulation.
- Improved my 3D development workflow skills.

LEVEL 3 GAMES TECHNOLOGY - BTEC EXTENDED DIPLOMA 2013-2014 CONFETTI, INSTITUTE OF CREATIVE TECHNOLOGIES

- Achieved Distinction* Distinction* Distinction* grade.
- Developed a visual novel demo using the Ren'Py engine written in Python.
- · Worked in a team to create a short game sequence using Unreal Engine 3.

LEVEL 2 CREATIVE MEDIA PRODUCTION -EC DIPLOMA 2011-2012 CONFETTI, INSTITUTE OF CREATIVE TECHNOLOGIES

- Achieved merit grade.
- Learned GML to an intermediate standard.
- · Developed a platformer game demo in Game Maker.

PROGRAMMING SKILLS

