



CONNOR ORTON

Aspiring Games Developer

I am a highly motivated, passionate and dedicated individual whose dream is to build a successful career in the games industry.

I have been interested in video games and how they are designed, developed and executed since an early age.

I have experience using most industry standard software and I understand multiple programming languages that relate to video games development.

DOB:

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PORTFOLIO HIGHLIGHTS

PIXEL PINBALL ARCADE

UNITY ANDROID ARCADE GAME
2020

Pixel Pinball Arcade is an android arcade game compatible on most android devices and has been published on the google play store for free.

RPG MECHANICS ASSET PACK

UNREAL ENGINE 4 ASSET PACK
2017

I created an RPG mechanics asset pack inspired by the 'Pokemon' game franchise which contains all the gameplay features of those games written in Unreal Blueprint.

TOWER DEFENSE GAME DEMO

UNREAL ENGINE 4 GAME DEMO
2017

A tower defense game demo created in Unreal Engine 4 that contained real time combat with player abilities alongside base building mechanics.

DASH AND STACK

UNITY ANDROID ARCADE GAME
2015

An android game created in unity with a friend. We both worked on the art and programming. A remake of the classic arcade title 'Stacker'.

SOFTWARE SKILLS

Unity 2021

Unreal Engine 4

Visual Studio

Visual Studio Code

Photoshop

Aseprite

EXPERIENCE

GAMES TESTER

CONFETTI, INSTITUTE OF CREATIVE TECHNOLOGIES

2013

Tested a game called Year 0 by Legendary Games as part of my BTEC Extended diploma. Diagnosed and written several bug reports.

RETAIL ASSISTANT

THE CARPET CENTRE - SUTTON IN ASHFIELD

2009

Work experience as a retail assistant. Worked in a team to manage a shop. Gained communication and team building skills.

FURTHER EDUCATION

GAMES PRODUCTION BSC

CONFETTI, INSTITUTE OF CREATIVE TECHNOLOGIES
2015-2017

Achieved first class honors. Studied game engines, programming, 3D workflow, animation techniques and virtual reality technologies.

LEVEL 3 GAMES TECHNOLOGY - BTEC EXTENDED DIPLOMA

CONFETTI, INSTITUTE OF CREATIVE TECHNOLOGIES
2013-2014

Achieved 3x Distinction* grade. Studied game engines, concept art and 3d workflow. Worked in a team to create a project.

LEVEL 2 CREATIVE MEDIA PRODUCTION

- BTEC DIPLOMA

CONFETTI, INSTITUTE OF CREATIVE TECHNOLOGIES
2012

Achieved merit grade. Studied 2d games and their creation. Used Game Maker to make a 2D platform game.

LEVEL 2 ICT AND TECHNOLOGIES -

BTEC DIPLOMA

NCN CLARENDON COLLEGE

2011

Achieved pass grade. Studied computer systems and their software and hardware capabilities.

PROGRAMMING LANGUAGES

C#

C++

Python

JavaScript

Unreal Blueprint

HTML