

David Hunter

Location: Kilmarnock

Mobile: 07803406496

Email: contact@daveplay40.com

LinkedIn: <https://www.linkedin.com/in/david-hunter-1a492224a/>

Portfolio: www.daveplay40.com

Personal Profile

I just graduated in Games Development. I have good transferable skills.

Relevant Coding Experience

- Games Programming 2
 - We were learning c++ with OpenGL and we could add anything we wanted to it.
- Game Preproduction Workshop
 - We were put in to teams and got a brief from an actual client, so we made a squid game clone in VR using Unity and unity's Netcode as the client wanted a multiplayer VR game.
- Games Programming1
 - In Uni we were learning c++ with making space invaders in the terminal without any extra library's
- Graded unit 2
 - In college at the HND level I made a platformer game in Unity and c#, which you had to save a village. In this unit I got a Grade A
- Game Customisation and Scripting
 - In college at the HND level, I made a game in Unreal Engine 5 using blueprints and a smaller one as we were learning UE5.
- Object Oriented Programming
 - In college at the HND level, we were learning c++ and then with the SFML library so we made some small terminal games in c++ and some with the SFML library.
- Team Working
 - In college at the HNC level, we were put into small teams and made a game for a fake client, we made an icebreaker game as that what they wanted. We made the game in Unity.
- The Unreal Engine Developer Course - Learn C++ & Make Games
 - Made a small game in c++ terminal, which is about guessing the correct code to unlock a treasure chest.
 - Made a terminal game in Unreal Engine with c++, which is a guess the Isogram.
 - Started a building escape game in Unreal Engine with c++ but I never finished it because I started college.

Additional Skills

- **Other Coding Skills:** In my own time I am doing a full-stack engineer course on Codecademy and I made my own webpage from scratch with HTML and CSS.

- **Problem Solving:** During Games Production Workshop other members of the group would come to me for guidance.
- **Communication Skills:** engaged with a wide variety of people face to face and over the phone and have experience communicating with carers, clients, and other key members of staff. As I was the first point of contact at Quarriers Lyssensmore Project.
- **Adaptable:** I have participated in a programme called Project Search, taking part in three work placements within the hospital. My first placement was in HR Admin where I checked and input PVGs, processed the mail and scanned and photocopied documents. My second placement was in the mailroom where I sorted, distributed, and uplifted mail from all areas of the hospital. My third placement was within the Pharmacy where I scanned medicine into a storage machine, recorded batch numbers and expiry dates on medicine and checked them against a delivery note.

Work History

- **Admin Assistant, Braehead Foods, (April 2016- May 2020)**
 - o Responsible for updating the company spreadsheets and invoices to make sure that stock orders can be processed in real-time.
 - o Co-ordinating with the line manager when there are issues with the stock the stock levels.
 - o Trained the manager and the office staff in the warehouse how to use the new Microsoft Dynamics (2013) at the time.
- **Admin Assistant, Quarriers Lyssensmore Project, (Mar 2015– Mar 2016)**
 - o Developed new skills: Excel for spreadsheets, Microsoft word for letters, QOL
 - o Communication face to face and over the phone
- **Clerical Support, East Ayrshire Council, (Sep 2014 – Feb 2015)**
 - o Monitored visitors for meetings and for the fire register
 - o Using office software and hardware
- **Project Search Programme, Crosshouse Hospital, (Sep 2013 – Jun 2014)**
 - o Adaptable as I was on 3 work placements within this programme
- **Library Assistant, St Joseph's Academy, (June 2013 – Jun 2013)**
 - o Sorting and putting books back, putting information into the database

Hobbies and Interests

In my own time I like to go to the gym to keep fit. Play badminton and snooker with friends. Acting and performing classes at CenterStage

Building my own computer with a windows and linux os. Developing my own website which includes coding and programming.

References available on request