Jack Isaacs

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Portfolio: https://JackIsaacs.github.io

Profile

I am a highly motivated individual who is up to any task given, specialising in people skills as well as problem solving skills. I specialise in a range of fields from customer service all the way though to software development and team management. I am a communicative and outgoing person looking for a new challenge.

Education

Solent University (Sept 2015 – May 2018)
BSc (Hons) Computer Games (Software Development) – First Class Honours

-Award for greatest overall technical achievement.
-Award for Best Final Year Computer Games Student on the BSc (Hons) Computer Games (Software Development) Course
-British Computer Society Award in Business Computing

Focusing on procedural generation, artificial intelligence, DirectX 11, PS4 Development, C++, C#, and Unity.

Edgbarrow Sixth Form (Sept 2013 – July 2015)
ICT BTEC – D*D*
Graphics – B
Computing – C

Edgbarrow School (Sept 2008 – July 2013)
11 GSCEs A*-C including Maths (A*) and Computing (A*).

Experience

Junior Games Programmer – Supermassive Games (July 2018 – Present)
Working with Unreal Engine 4 in a BAFTA award winning game studio.

Cleaner – Regus (July 2016 – September 2016)
Keeping office spaces and communal areas clean and tidy for Regus clients.

Developer – MindSpike Studios (March 2016 – June 2016)
Developed a small mobile quick-reaction puzzle game for Android, attaining over 8000 downloads and an average rating of 3.1 on Google Play. I learned how to market and publish a game from this experience.

Skills

C++
C#
Unreal Engine 4
Unity Engine
Xbox One XDK
PS4 SDK
DirectX 11
Perforce / Git
Excellent team working skills
Procedural Generation
Artificial Intelligence
Gameplay Programming
Object Oriented Development
Exceptional Microsoft Office skills

Hobbies and Interests

I love to keep fit and have been part of a large mountain biking group in my hometown for many years, travelling to Exmoor and Wales for weekend rides as well as local trails. I have also travelled to Switzerland multiple times with family for mountain biking. I have a large interest in computers and have had 3 months' work experience in a repair shop during my teens. I also build computers and play video games in my spare time.

References available upon request.