James Johnson

Junior Game Designer focusing on UX, Level and Gameplay Design. Experienced with an array of tools and engines for use in 2D and 3D game applications. Well-versed in software and tooling such as C#, Photoshop, Maya/Blender and more. Strong foundations in Project Management and teamwork roles.

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Portfolio:

jamesaaronjohnson.github.io/projects

Practical Skills

- Project Management
- Games Design
- Gameplay Scripting
- 3D Design and Modelling
- Prototype Development
- Agile Methodology
- QA & Gameplay Testing

Tooling Skills

- Unity Engine
- Unreal 4 Engine
- C# and .NET Framework
- Photoshop
- Blender / Maya
- Substance Painter

Experience

09/2017 to 06/2020

Student Rep and Mentor - Solent University, Southampton

- Work with faculty to help guide goals of learning and keep the courses up to date with industry.
- Work in a professional cross-department setting and discuss issues such as financial, technological and management constraints to help Improve courses.
- Managed a mentorship program to help students with work and co-develop teaching materials with lecturers.
- Interface with local games industry to help gain insight to what should be taught and addressed in courses.

10/2015 to 06/2016

Audio Technician - Penwith College, Penzance

- Helped setup and organize live audio events such as theatre productions and concerts.
- In charge of audio balancing and mixing of live production audio.
- Worked closely with production managers to understand needs of artists and production vision.

03/2013 to 08/2014

Event Organizer - Penwith College, Penzance

- Interface with local establishments to help host musical events for college.
- Oversaw setup and hosting of events for college gigs as well as gained skills in teamwork and leadership.

Education

2017-2020

BA: Computer Games Design Solent University, Southampton

2014-2016

BTEC Level 3: Computer Games Technology Penwith College, Penzance

2012-2014

BTEC Level 3: Music Technology and Production Penwith College, Penzance