ANDY JASPER Level Designer | Game Designer

Profil

Multidisciplinary game designer with 2+ years of experience in video game development looking for new technical and creative challenges. With multiple projects under my belt as a designer, I feel ready and eager to collaborate with a passionate team and bring my skills to bigger creative endeavors.

Summary of skills

- 2+ years in Game Design and Level Design in Unreal Engine
- Development of complete projects (Game Jams) with Unreal Engine as Designer
- Industry experience as an Embedded Quality assurance at Gameloft
- Academically trained as a Game & Level Designer
- Bilingual

Video game development projects

https://www.andyjasper.com/

Tales of an Interview – Game developed with Unreal Engine	2021
Responsible of the Game Design in a Third Person game	
• Responsible of the Level Design for 3 complete levels found in the game	
• Design and implementation of quests and dialogues (narrative design)	
Collaboration and teamwork with 3 other Designers	
Pawned – Game developed with Unreal Engine (Game Jam)	2021
Lead Game Designer for a third person action game	
 Design and implementation of artificial intelligence 	
• Design and implementation of the inventory system and game economy	
 Project management and distribution of tasks 	

Professional experiences

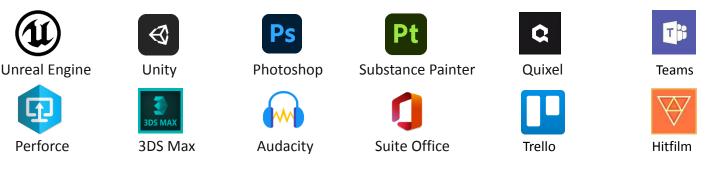
Embedded Quality Assurance – Gameloft

- Direct collaboration with programmers and game designers
- Take charge of creative decisions while considering their technical impacts
- Drafting and design of documents describing the technical impacts of the systems
- Preservation of the creative vision through the various stages of production
- Project management and distribution of tasks across team members

Academic background

AEC – Game and Level Design (LaSalle College)	2020 - 2021
Studies in multimedia integration – (Maisonneuve College)	2018

Software



Interests

- Design Psychology
- Prototyping game mechanics
- Prototyping levels

- Fitness
- Cuisine
- Musical Instruments





Current Position