PAUL KOZIEJA

Game/Level Designer

E-Mail: koziejapaul@gmail.com

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Website: http://www.koziejapaul.com

French - 12/14/1993 - Driving Licence

Skills

Development







Unreal Engine with Blueprints

Design & Managment



XMind Mind mapping



TrelloManagment

Editing tools



3DS Max 3D modeling and animation



Photoshop Image editing



Reaper Audio editing

Languages

French, native

English, independent

Spanish, basic

Favorite games

Half-Life, Valve Software

Resident Evil, Capcom

Command & Conquer, Westwood Studio / Electronic Arts

Factorio, Wube Software

Experiences

Fragmented Personnal project (June 2019)

Unity Developer - Project support

Development of a 2D game with three partners to support a Master's thesis in Visual Arts.

PromiSelf Reflex-ON at DragOn Slide (Oct. - Dec. 2018)

Unity Developer - Freelance

Development of some VR minigames for DragOn Slide.

Dumpotopia, Ludum Dare n°42 (August 2018)

Game Designer / Unity Developer - Game Jam A 2D endless runner made with three partners during the Ludum Dare n°42.

Pacman Divided, Pot-au-Jeu (July 2018)

Game/Level Designer / Unity Developer - Game Jam Remake of Pacman in 3D made with three partners during the "Pot-au-Jeu" (Game Jam).

The Successful Company, Personnal project (April 2018)

Game/Level Designer / **Unity Developer** - Indie Game Satirical puzzle game made with two partners released in alpha on Google Play.

The Amazing Game 3.0, Ludum Dare n°40 (Dec. 2017)

Game/Level Designer / Unity Developer - Game Jam Satirical game made with two partners during the Ludum Dare n°40.

Overgo at Artenpik (July - Sept. 2017)

Unity Developer - Internship

Development of some Augmented Reality experiences.

Epic Loon at 3DDuo (April - July 2017)

Level Designer - Internship

Design and production of about 25 levels for "Epic Loon".

Education

2017

Master degree,

Visual and Sound Effects, Interactive Media and Video Games,

University of Valenciennes (Nord, FRANCE).

2016 2015

Equivalence of the 2nd year of the Master degree, Game Design,

UQAT Montreal (Québec, CANADA).

2014 2013

Bachelor degree,

Audiovisual, Sciences and Techniques, University of Valenciennes (Nord, FRANCE).

2013 2011

Associate degree,

Electrical Engineering and Computer Sciences,

University Institute, Lille 1 (Nord, FRANCE).