Constant BRUNEL

Gameplay Developer

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WORK EXPERIENCES

2016 + School Project

Montreal

Robot Rebellion | Game Developer

C++, Unreal Engine 4 (UE4), Game Design

Development of a video game. We used UE4 to have some experience with a professional engine. This is a hybrid game with

Shooter and RPG

2016 + School Project |

Montreal

Pirate Simulator | Game Developer

C++, DirectX 11, PhysX

This game is a school project. We must use DIrectX and PhysX to have an experience with this tools to understand them.

2015 - 2016 + Final Intership - Job Paris

Infinite Square - GeoBalance | Game Developer

Unity3D, C#, Game Design, Level Design

Developement of mobiles games with Unity3D. GeoBalance is a puzzle game. You need to balance the pieces on the platforme to success the level.

2014 - 2015 + Intership | Paris | Metidia | Game Developer

HTML5, CSS3, Canvas, Javascript, BackBoneJS, NodeJS, MongoDB Vinoga is a farming game based on wine. You have a vineyard and

you must manage it to fill the orders.

2014 - 2014 + Personal Project | Montreal X-Ray Adventures | Game Developer Unity3D. C#, Game Design, Level Design

2D platform/puzzle game for hardcore gamer.

Best Game of the Global Game Jam in ISART Digital Montreal.

2014 - 2014 + School Project | Montreal Farm Warfare | Lead Game Developer

HTML5, CSS3, Javascript, JQuery, NodeJS, Socket.IO, Game Design 2D Isometric game based on Farmville with some features like conquer or attack enemies.

2013 - 2013 + Personal Project | Montreal Overload | Game Developer

C#, XNA, Game Design, Level Design

This project was made for the imagine cup. 2D platform game based on Doctor Jekyll and Mister Hyde story.

ABOUT ME

Name: Constant BRUNEL DOB: 03/11/1994 (23)

Nationality: France

Location: Montreal, CANADA

Experience: 2 Years **Availability**: Fulltime

SKILLS

Video Game:

- C++

- Unreal Engine 4

- C#

- Unity3D

- DirectX11

Management:

- Agile

- SCRUM

- Animate meeting

- Animate Retrospective

Web:

- HTML5

- Javascript

- NodeJS

- MongoDB

Langages:

- French (maternal)

- English (fluent)

AWARDS

2017 - Scholarship LUDIA

EDUCATION

2016 - 2017 1 year in Montreal

Video game development graduate (DDJV) (second degree)

Sherbrooke University - Longueil Campus

Advanced C++ graduate focused in video game industry with professionals teachers working in the industry

2010 - 2015 + 3 years in Paris 2 years in Montreal

Master

SUPINFO International University

Learning different programming language, advanced networks concepts, some management concept, etc.

REFERENCE

Avialable on request