Víctor Martínez Simón



Personal Information

Name Víctor Martínez Simón

Birthdate 16/04/1990

Birthplace León (Spain)

Contact information

Address Calle Petra Kelly 6b, 4B, Leganés

Telephone +34628006956

E-Mail victormartinezsimon@gmail.com

Web page http://www.victormartinezsimon.com

Work experience

January 2017 - Now Recreativos Franco

Slot developer for a casino machine in C++.

December 2014 - December

2016

Lingokids

Game developer for Android and IOS with Unity3D. I also developed

some parts of the backend on Ruby on Rails.

Education

2013 - 2014 Universidad Complutense de Madrid

Master on Game development, programming speciality

2008 - 2013 Universidad Complutense de Madrid

Computer Engineering

Foreign languages

Spanish Native

English Advanced

Skills

Operative Systems Windows, Linux

Program Languages C++, Java, C#, Ruby on Rails, LUA

Game Engines Unity3D

Projects

January 2019 Global Game Jam

Theme: "What home means to you"

Game: Your last day in April

Web: https://globalgamejam.org/2019/games/your-last-day-april

Game engine: Unity3d

January 2018 Global Game Jam

Theme: "Transmission" Game: EsTeam-3

Web: https://globalgamejam.org/2018/games/esteam-3

Game engine: Unity3d

January 2017 Global Game Jam

Theme: "Waves"

Game: The Tesla Experiencie

Web: http://globalgamejam.org/2017/games/tte

Game engine: Unity3d

December 2016 Ludum Dare

Theme: "One room" Game: BomBallRoom

Web: http://www.kongregate.com/games/chiki40/bomballroom

Game engine: Unity3d

January 2016 Global Game Jam

Theme: "Ritual" Game: OCD

Web: http://globalgamejam.org/2016/games/ocd-3

Game engine: Unity3d

January 2015 Global Game Jam

Theme: "What we do now?" Game: Fly, you fools!

Web: http://globalgamejam.org/2015/games/fly-you-fools

Game engine: Unity3d

January 2014 - September 2014 Game: Pit Stop

Game developed during the Master on Game development in UCM.

Vídeo: https://www.youtube.com/watch?v=DUslcIgVIC8

Game engine: Custom engine

January 2014 Global Game Jam

Theme: "We don't see things as they are, we see them as we are"

Game: Clowns & Grannies, Grannies & Clowns

Web: http://globalgamejam.org/2014/games/clowns-grannies-

grannies-clowns Game engine: Unity3d

October 2011 - June 2012 Game: Iron Hand

Game developed during my computer engineering in UCM.

Web: https://sourceforge.net/projects/ironhand/?source=directory

Game engine: XNA