William Bracho Blok Level Designer | Technical Designer

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Education

SMU Guildhall (Fall 2017 – Spring 2019) – Master of Interactive Technology in Game Development, specialization in Level Design

Lone Star College (Spring 2017 - Summer 2017) - Workforce Certificate in Web Design and Web Development

Texas A&M University (Fall 2013 - Fall 2016) - Bachelor of Science in Computer Science. Minor in Art

Professional Experience

Software Development Summer Internship at ExxonMobil – Summer 2016

- Develop a reusable and standalone software component for well schematics visualization
- written in C# and using .NET framework

Individual Projects

Hello Neighbor Mod: Grounded - Fall 2018

 Completed a Hello Neighbor mod with custom functionality scripted in Unreal with blueprints

Fallout 4 Plugin (Mod): An Emerging Plague – Spring 2018

• Completed a standalone quest plugin for Fallout 4

Unreal Tournament 4 CTF Map: Egocentric Empanadas – Fall 2017

 Completed a multiplayer Capture The Flag (CTF) map for Unreal Tournament 4

Killing Floor 2 Map - Fall 2017

 Completed a survival map for Killing Floor 2 and published it on the Killing Floor 2 Steam Workshop

Unity2D Project: El Platanazo! - Spring 2017

- Completed and published a 2D arcade mobile/web game in Unity 2D
- Role: game/level designer, programmer, and artist

Classic Doom Mod - Spring 2014

 Completed an introductory level for Doom using the Doom Builder editor

Team Projects

La Rana - Fall 2018

- Completed a casual adventure PC game in Unreal Engine 4 and published it on Steam
- Worked in a multidisciplinary team of 14 developers
- Role: Level Designer

Interstellar Racing League - Spring 2018

- Completed a PC couch cop-op racing game in Unreal Engine 4
- Worked in a multidisciplinary team of 54 developers
- Role: Track Designer

Smith And Dozer – Fall 2017

- Completed a 2D side-scroller platform mobile game in Unity 2D in a multidisciplinary team of 4 developers
- Role: Level Designer

Lunch Rush - Chillennium Game Jam Project - Fall 2016

- Completed a 2D side-scroller game in Unity 2D in less than 48 hours based on a given theme
- Worked in a multidisciplinary team of 4 members
- Role: game designer, 2D artist
- Award winning game: Special Recognition in Programming

Wordchain - Spring 2016

- Developed a 2D game in Unity 2D
- Worked in a team of 4 developers
- Role: game designer, artist, programmer

Skills

Level Editors/Game Engines:

- Unity Game Engine
- Unreal Engine/Editor 4
- Creation Kit
- Killing Floor 2 SDK
- Doom Builder Editor

Programming/Scripting:

- C#, C++
- HTML, CSS
- Lua
- Unreal Engine 4 Blueprint

Other Softwares:

- Adobe Photoshop
- Microsoft Office
- Google Docs
- Audacity
- Perforce
- JIRA
- 3Ds Max

Other Skills:

- Rapid BSP prototyping
- Sprite art and animation
- Sketching/life drawing
- Fluent Proficiency in Spanish