# Jorge L. Rodríguez

Video Game Combat Designer

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#### **EXPERIENCE**

### **Infinity Ward** Systems Designer, Multiplayer.

Mar 2022 - Present

Titles: Call of Duty: Warzone 2, Call of Duty: Modern Warfare II, Call of Duty: Modern Warfare III

Game mode design for Modern Warfare II and DMZ.

Design lead for the World Cup tie-in soccer limited-time mode, including building its multiplayer combat mechanics (ramming, stun grenade.)

Content and systems design and implementation for player progression and equipment systems.

#### Amazon Game Studios Combat Designer, Systems Designer.

Mar 2019 - Apr 2021

Titles: Crucible, Unannounced [canceled]

Combat/Al design for a canceled project.

Owned Crucible tutorial. Rebuilt tutorial from the ground up after launch.

Contributed to the Crucible Heart of the Hives core game mode, owned a canceled game mode.

Owned Crucible player progression, including battle pass, challenges, and achievements.

#### Amazon Game Studios Gameplay Engineer.

Jan 2016 - Mar 2019

Titles: Crucible

Engineering and technical design for Crucible in C++ and Lua.

Worked closely with designers to implement and maintain game systems.

## **Double Action Factory** Designer.

Apr 2011 - Dec 2015

Titles: Double Action: Boogaloo

Designed and implemented combat mechanics: multiplayer slowmo, stunt system.

## **Lunar Workshop** *Designer.*

Mar 2010 - Mar 2014

Titles: Digitanks, Digitanks: Artillery Update

Shipped a 3D artillery-based strategy game, three game modes, online/hotseat multiplayer.

Designed the game's combat systems: turn-based artillery combat, weapons, tank types.

## Matreya Studios Designer.

Dec 2006 - Feb 2010

Titles: Calamity Fuse [canceled]

<u>Designed and implemented</u> combat mechanics like sword-fighting, magic system, game modes, and novel movement systems.

Contributed to environment art, level design, character designs, story, and musical score.

#### **ADDITIONAL WORK**

*The Specialists*, 2004-07. Multiplayer action shooter, Half-Life engine. Design.

<u>Math for Game Developers</u>, 2013-2016. Online video series on the math required for video game development. 20k subscriptions, over one million views.

Half-Quake: Sunrise, 2009. Thematic first person puzzler, Half-Life engine. Music, voice.

Education: UCLA Mathematics of Computation, Bachelors of Science.