Eliot Carney-Seim

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Published

Producer, Publisher, & Designer, DETHRONED: Tabletop Card Game

2014 - 2016

- Designed, produced, and managed a successful Kickstarter campaign
- Broke 200%+ of target goal of \$8,200 and fulfilled 849 orders on-schedule
- Sold 1600+ decks internationally, cont'd sales on BoardGameGeek.com

Programmer, Publisher & Designer, Sunset Brawlers: Mobile App

2016 - Current

- Designed and implemented with Unity (C#) ground-up for cross-platform mobile
- Built a reliable online multiplayer system based Unity's Photon Networking
- Implemented a one-of-a-kind control scheme for native mobile support

Experience

Software Engineer - Game Developer

Bamn Studios, LLC

October 2016 - Current

- Co-designed UI & developed parallel GUI-independent backend code Baltimore, MD
- Refactored and updated architecture for custom game engine in Unity3D

Software Engineer - Lead Game Developer

Legends of Learning, LLC

November 2016 - May 2017

- Developed WebGL games in Unity w/ platform API Support
- Baltimore, MD
- Lead small teams of artists, musicians, coders to create unique educational game mechanics.

Technical Consultant & QA Lead

Legends of Learning, LLC

November 2016 - June 2017

- Co-wrote team guidelines & standardized testing script for 300+ clients Baltimore, MD
- Compiled & tested standard qualifications for 100+ games

Honors

Nominated Indie Video Game of The Year - Technical.ly, Sunset Brawlers (2016)

"Project We Love" - Kickstarter.com, DETHRONED (2016)

Frontpage Featured - Kickstarter.com, DETHRONED (2016)

President - Game Developers Club for Professional Development (2014 – 2016)

Events

First National White House Game Jam (2014) - Character Controller Programming

Smithsonian of American Art's Indie Arcade (2015) - Showcasing DETHRONED

Global Game Jam (2013 - 2017) - Multi-Player Programming

Gamescape @ Artscape (2016 - 2017)

MAGFest Indie Tabletop Showcase (2017)

Skills

Languages, By Order of Experience: C#, Python, C, C++, Java, Javascript (Node.js), SQL

Operating Systems: Red Hat and Debian Linux, Windows, Mac

Other Applications: Unity3D, Visual Studio, Git/Mercurial/SVN, AWS, UE4, MEAN Stack

Education

University of Maryland, Baltimore County

• B.S. Computer Science, Class of 2016