

## Game Developer || Software Engineer

Profile

A quick learning full stack developer & designer that is well versed in many disciplines and is always eager to create.

Skills

## **Software Development**

- · Backends in Node.js/Java
- Frontends in React/Angular
- · Deployments to AWS
- · Process driven by Git/SVN workflows

## **Game Development**

- Projects written in Haxe, C#, and Javascript
- Engines include Unity, Unreal, and Haxeflixel
- · Shader development in GLSL & HLSL

Education

University of Central Florida; Orlando, Florida - Digital Media (Game Design Track) - 2016

Experience

Software Engineer, Riptide Software; Orlando, Florida – 2016-Present Developing production level software as a fullstack developer.

- Java and Node.js used to drive backends that communicate with Postgres and Mongo databases.
- Typescript used to write Angular frontend views and accompanying Unit & Protractor tests.

Software Engineer Intern, Riptide Software; Orlando, Florida – 2016

Used a wide-ranging stack based off of Angular and React to develop web-based learning solutions.

Web Designer, Center For Entrepreneurial Leadership (UCF); Orlando, Florida – 2015-2016 Worked one-on-one with entrepreneurial students to design websites and brands for their businesses.

Freelance Web Developer, RCW Media Group; Orlando, Florida - 2014-2016

Developed back-ends for client websites and consulted clients on web technologies.