JASON SUTTER

FULL STACK WEB DEVELOPER

in jasonsutter87 jasonsutter87

SUMMARY

I spent over 3+ years as a technical director on animation teams where I set up animated characters for video games. I enjoyed the technical aspects of animation and decided to extend my skills to software development. After a year of self-guided, I enrolled at a coding bootcamp to accelerate my learning. Now I'm ready to join a team where I can make a long lasting impact with my creative experience.

SKILLS

TECHNICAL: Ruby, Ruby on Rails, Sinatra, HTML5, CSS3, JavaScript, JQuery, Ajax, Git workflow, RSpec, Python, Bootstrap, UI/UX ANIMATION / FILM: Maya, Premier, After Effects, Photoshop, SketchUp

PROJECTS

Cracking the Coding Interview: Open Source Contributor

Sept 2016

- Wrote the technical solutions for Ruby.
- * Test Driven Development, RSpec
- Github: https://github.com/careercup/CtCI-6th-Edition

Plant-Me: Front End Developer

Aug 2016

- A web app that suggests plants that is best suited for your room.
- Minimalist and beautiful UI
- Hackathon project: built in 24 hours using: Ruby on Rails 5.0, HTML5, CSS, and Bootstrap.

Forked: Front End Developer

Aug 2016

- A web application that suggests recipes based on ingredients that you have in pantry
- Forked allows you to connect with friends and view not only what recipes they are cooking, but what ingredients they have.
- Ruby on Rails 5.0, JavaScript, AJAX, ¡Query, Facebook OAuth 2, Spoonacular API, HTML5, and Bootstrap.

Chow Source: Full Stack Developer

Aug 2016

- A web application that allows you to connect with friends and make a menu for your restaurant that is 100% user created
- Ruby on Rails 5.0, JavaScript, AJAX, jQuery, Facebook OAuth 2, HTML5, CSS, and Bootstrap.

Jul 2016

- Wishes is a platform where a user can buy and sell tweet-sized ideas. (project bidding)
- Sinatra, Ruby, AJAX, jQuery, CAT API, HTML5, CSS, and Bootstrap.

AvaStars: CharacterTechnical Director

Jul 2014 - Dec 2014

- Created bones, muscles, facial shapes, and controllers (rigs), for the project AvaStars
- Wrote automation scripts in Python
- Collaborated closely with the animation team

Star Wars Scene Maker: Character Technical Director

Mar 2014 - Aug 2014

Created rigs for 3 characters in the iOS game, Disney's Star Wars Scene Maker

The Maestros: Character Technical Director

May 2013 - Jun 2014

- Lead Rigger for the game the Maestros, a League of Legends clone
- Created over 10 unique character rigs over the course of the project

EDUCATION

Dev Bootcamp

2016

San Francisco, CA

Ruby, JavaScript, Git, Full Stack development, Agile practices, TDD

Academy of Arts University

Bachelors of Fine Arts Animation and VFX

San Francisco, CA

EMPLOYMENT

Freelancer: Character Technical Director, San Francisco, CA

May 2012 - Dec 2015

- Created and managed character rigs for a variety of companies and projects
- Expertise in inverse kinematics and forward kinematics rigging for games and features
- Proficient in facial rigging as well as prop and vehicle rigging