Jordan Fine

Address:

1624 NW 4th Ave Apt#6 (954) 243-7042

Phone:

Education

BS in Computer Science Engineering with a focus in Digital Arts & Sciences

Minor in Mass Communications | University of Florida - Gainesville, FL Expected December 2014

Skills

Languages & Tools

HTML5, CSS3, Javascript/Coffeescript, ¡Query, AngularJs, Jade/HAML, Stylus/LESS/SASS, Grunt, RequireJS, Java, Git, MATLAB, Processing, Windows, Mac OS X, Linux

UX & Design

Balsamiq Wireframes, Pilot Testing, User Studies, Interface Design, User Research, Photoshop, Illustrator, Fireworks, InDesign, Premiere Pro, Maya

Tech & **Product Experience**

Gather - Atlanta, GA

Front End Web Developer & Product Designer

May 2013 - August 2013, October 2013 - Present

- Collaborating with CEO/Product Owner on wireframes, storyboards, and mockups.
- Designing graphic design assets for the company, including illustrations and promotional items.
- HTML/CSS/Javascript prototypes and front-end development with the CTO.
- Learning/using Angular JS, Node. Js/Express, Coffeescript, Stylus, and Jade.

TapShield - Gainesville, FL

Front End Web Developer

August 2013 - October 2013

- Created a real-time web application for police dispatchers.
- Created documentation on the product for future developers to use.
- Used git, AngularJS, and Parse.

Department of Facilities Planning & Construction - Gainesville, FL

Web Developer & Designer

November 2012 - May 2013

- Redesigned numerous websites for the department, using HTML, CSS, and Javascript.
- Created mock-ups for energy dashboard displaying energy consumption throughout campus.

SpareFoot - Austin, TX

Web Developer & Designer

May 2012 - August 2012

- Fixed bugs and maintained front-end of marketplace and software for storage facilities owners.
- Worked with a team of developers in an agile development environment.
- Assisted the marketing team on a social media campaign.

Relevant Coursework

Human-Computer Interaction Digital Arts & Sciences

Interactive Modeling & Animation

Architectural Design

Software Engineering Data Structures & Algorithms

Discrete Structures

Programming Fundamentals in Java 1&2

Leadership & Recognition

Lead Marketing Designer - RUB Entertainment Florida Bright Futures Medallion Scholar

Dean's List - University of Florida College of Engineering **Director of Arts Committee** - RUB Entertainment

Residential Counselor - Duke TIP Summer Studies Program

Spring 2013 March 2012 - March 2013 June 2011 - August 2011

March 2013 - Present

June 2010 - Present