# Justeen Lee (Zhendong li) Interaction & Motion Designer

#### **Education**

**Georgia Tech** BS Industrial Design; HCI Minor Expected December 2016 | Atlanta, GA

- ID GPA: 4.0 Overall GPA: 3.94
- Emphasis on interactivity, motion and consumer electronics with masters level courses: <u>User Interface Design</u> <u>Design for Interaction</u> Design for Interactive Environment

# Parsons School of Design SIS Graphic Design I

May 2014 - June 2014 | New York City, NY

Emphasis on typography, visual communication and print design

#### **Experience**

#### Georgia Tech Research Lab Research Assistant

September 2015 - Present | Atlanta, GA

- Lead motion and interaction team to design and prototype new microinteractions for a quantum mechanics game
- Collaborate with 2D artists and developers to implement the game in Unity 3D
- Win Serious Games Design Challenge at I/ITSEC Conference

#### IxDA President of Georgia Tech Chapter

August 2014 - Present | Atlanta, GA

- Hold events on interaction, visual, motion design and electronic prototyping
- Teach workshops on Illustrator, Sketch, AE, HTML/CSS3/Javascript, Framer.js and etc.

## MuleSoft Inc. UX Design Intern

June 2015 - August 2015 | San Francisco, CA

- Design a UX Dashboard for internal assessment of MuleSoft products
- Design and prototype new interaction of login screen for Anypoint Platform
- Collaborate with PM Intern to improve the onramp user experience

## **LG Electronics** Interaction Design Consultant

June 2014 - August 2014 | Atlanta, GA

Develop concept proposals of future interactivity for home entertainment

#### **Awards**

### **Bring the Heat Hackathon**

Honorable Mention

June 2015 | San Francisco, CA

- Develop concepts for an IOS game expanding the use of an infrared camera accessory
- Design information architecture and produce visual asset and style guide

# Mike Rice Design Award 2nd Place

April 2013 | Atlanta, GA

- Compete as a team to design and build a vertical garden
- Sketch ~20 ideas, design and build interactive planter boxes

#### CFY Design + Research Award

December 2012 | Atlanta, GA

- On-site research on community health of Old Fourth Ward in Atlanta
- Produce a proposal video using Adobe Premiere and After Effects
- Design sidewalk plant rack to improve community green space

#### **Skills**

#### Design

Sketch, InVision, Adobe CC, Axure, Final Cut Pro, Solidworks, KeyShot, C4D, Unity 3D, Maya

Semi-structured Interview, Usability testing, Affinity diagram, Card sorting, A/B testing, Rapid Prototyping

# **Programming**

Java, Python, Objective-C, HTML(5), CSS, Javascript, jQuery, Framer.js, D3.js

#### Other

Arduino, Processing, Electronics, EAGLE, PCB, Ul/UX, Visual/Graphic Design, Animation, Video Production, Photography