

**Jake  
Saferstein**

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## Computer Science Experience

### Interned at Little Labs (Summer 2015, Winter 2016)

- Worked on The Martian: Official Game, available on the App Store
- Developed for iOS and Apple Watch in Objective-C

### Built MyNote – (Hack@Brown, Winter 2016)

- Apple TV app that connects with a Myo arm band to allow the wearer to draw on the screen and present a slideshow using the app
- Developed in Swift, uses the Myo API
- <http://devpost.com/software/mynote-6kwr80>

### Worked on FoodMe – (Hack Harvard, Fall 2015)

- Apple TV app that connects with a Myo arm band to allow the wearer to draw on the screen and present a slideshow using the app
- Developed in Objective-C, uses the Yelp and Google Maps APIs
- <http://devpost.com/software/foodme-dwt1p0>

### Created SoundBomber – (School project, Spring 2015)

- iOS app that allows user to send funny sounds to friends and from their Apple Watch to iPhone
- Built in Objective-C, uses Parse/Facebook login to manage friends

### Developed Openpad for iOS (School project, Fall 2014)

- Built the iOS app for Openpad, which is a library that allows any game to use a phone as a controller easily.
- Built in Objective-C, uses TCP/UDP packets to discover the main game, and send controls over Wi-Fi
- <http://openpad.github.io>

## Other Work History

### Counselor at The Exploratory (Summer 2014)

- Worked as a counselor for The Exploratory maker space's summer camp
- Helped plan activities and the kids with projects such as 3D printing and woodworking

### Teacher's Assistant at programming camp (Summer 2012, 2013, 2014)

- Taught Java to kids ages 12 to 15 for intro to programming summer camp at Harvard-Westlake High School

## Education

### 2015-Present: Brown University, Providence, RI

- Concentrating in Computer Engineering

### 2009-2015: Harvard-Westlake High School, Studio City, CA

- Graduated Cum Laude, 4.307 / 4.0 weighted GPA
- 3 years of computer science classes