

# SEAN YESMUNT

## FULL-STACK JAVASCRIPT DEVELOPER

San Francisco Bay Area, CA

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## SKILLS

HTML | SCSS | Javascript | React | React Native | Redux | Node.js | Mocha | Chai | Enzyme

Exposure:

Angular | AWS | Firebase | MongoDB | MySQL | Redis | Web Sockets

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## EXPERIENCE

### Software Engineer, Walmart Global E-Commerce

Sunnyvale, CA

July 2016 -

Present

- Creating full pages with reusable React components
- Collaborating with Product Managers and UI/UX to design the most customer-friendly user flow
- Performing extensive code review on team code

### Code Mentor, Coding House

Fremont, CA

Feb 2016 -

May 2016

- Learned full-stack Javascript development in 14 weeks
- Constructed full-stack apps alone and as part of a team

### Thermal Subsystem Co-Lead, Penn State OSIRIS-3U Cubesat Team

University Park, PA

May 2015 -

Dec 2015

- Responsible for monitoring temperatures and heating several sun sensors and boards on 3-U cubesat during low earth orbit
- Helped create COMSOL thermal simulations for space like condition

### Intern, Aircraft Precision Products

Ithaca, MI

May 2014/2015 -

Aug 2014/2015

- Worked with 6 person engineering team
  - Participated in meetings and lean manufacturing discussion
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## PROJECTS

### Smart Mirror

- Customizable smart mirror built with React and React Native
- Runs on a Raspberry Pi and can be controlled with iOS or Android app.
- In the process of building the frame and creating a how to install guide for anyone to use

### Pace Me

- App created to harness Redis' Geospatial features
  - Presented at RedisConf 2016 to talk about our team's use of the Geo Api
  - Worked on all aspects of app including: Angular Front-end, HTML/CSS design, Node.js backend, Redis database, Stormpath authentication, and AWS deployment
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## EDUCATION

### Pennsylvania State University

University Park, PA

Aerospace Engineering

2014 - 2016