

# Young Sun

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## OBJECTIVE

- Front End Engineer experienced in building modern, responsive, and highly scalable web applications. Seeking a full-time position as a Front End/Full Stack Engineer.

## PROGRAMMING SKILLS

- **Languages:** JavaScript (ES6), HTML5, CSS3, Python, MySQL
- **Frameworks:** ReactJS (Hooks), Redux, Gatsby, Node.js, Express.js, Django, Vue.js, Material-UI, Bootstrap
- **Tools:** Git, Figma, VSC, Netlify, AWS, Heroku, Google Analytics

## WORK EXPERIENCE

**Front End Engineer Intern** - Infinite Options, San Jose, CA

**Mar 2020 - Current**

- Project Caitlin | *ReactJS, Express, GoogleAPIs, Material-UI, Bootstrap, Firebase, Heroku*
  - A web based calendar application built for those who suffer from memory loss.
  - Implemented recurring events feature to make the application more customizable and user-friendly.
- Prep To Your Door | *ReactJS, Python, Material-UI, Bootstrap, MySQL, Netlify*
  - A meal delivery service application based in Austin, Texas.
  - Developed data tables using React to help admins better analyze which meals are trending/more profitable.
  - Collaborated in a team of developers to develop new features, integrate, and debug.

**Web Developer** - ThyssenTransp LLC, Remote

**Dec 2019 - Mar 2020**

- Cadidar Web | *ReactJS, CSS3* | [New Site](#) · [Old Site](#)
  - Improved site performance, security, responsiveness, scalability and aesthetics.
  - Redesigned and developed the company website using ReactJS based on the old site.

## PERSONAL PROJECTS

**Disable Scrolling** | *ReactJS, JavaScript, CSS3* | [Chrome](#) · [Firefox](#) · [Demo](#) · [Github](#)

**Jun 2020**

- A browser extension that allows users to disable scrolling on the current web page. The intended use case is to prevent the page from auto-scrolling when using the Find Bar. Available on both Chrome and Firefox.

**Personal Website V2** | *Gatsby, React, CSS3, Netlify* | [Demo](#) · [Github](#)

**Jun 2020**

- The second iteration of my personal portfolio built using Gatsby to showcase other projects.

**NBA Voting** | *ReactJS, Django, Redux, CSS3, Heroku* | [Demo](#) · [Github](#)

**Oct 2019 - Dec 2019**

- A full stack personal project built with ReactJS, Django and Redux to interact with NBA fans.
- Constructed a REST API with Django to perform asynchronous tasks in the front end, and to securely store user information in the back end.
- Utilized Redux and local storage token authentication for user sign in/up functionalities.
- Guaranteed responsiveness, clean layout, and modern design by taking the mobile-first approach.

**Django Blog** | *HTML5, CSS3, Django, Heroku, AWS* | [Demo](#) · [Github](#)

**Aug 2019**

- A back end blog platform built using Django which allows the user to post and view blogs.
- Utilized Django built-in authentication for user sign in/up and reset password functionalities.

**Shopping Website** | *HTML5, JavaScript, Vue, Web2py, Python* | [Demo](#) · [Github](#)

**May 2019**

- A full stack online shopping website built using Vue.js, Python and Web2py.
- Implemented a review & rating system which allows the user to leave feedback on the products.

## EDUCATION

**Bachelor of Science, Technology & Information Management**  
**University of California, Santa Cruz**

**Sep 2015 - Aug 2019**

## RELEVANT COURSES/SKILLS

- |   |   |
|---|---|
| 1. CMPS 183: <i>Web Applications</i>    | Full stack web development, user experience, responsiveness, security |
| 2. CMPS 182: <i>Database Management</i> | Database design, relational data model, commercial language           |
| 3. TIM 158: <i>Bus Strat/Info Syst</i>  | Needfinding and ideation, UI/UX Design, front end web development     |