Yang Sun

(831) 346-2854 | ysun9596@gmail.com | ysun.me | github.com/ysun62 | linkedin.com/in/yanglsun

---

EDUCATION

Bachelor of Science in Technology & Information Management(Information System)   **Sep 2015 - Aug 2019**
University of California, Santa Cruz

- **Relevant Coursework**: Web Applications, Database Management Systems, Data Structure, Computer Networks, Management of Technology, Business Strategy and Information Systems

---

PROJECTS

NBA Voting | *React, Django, Redux, CSS3, Heroku* **|** Demo · Private Code   **Oct 2019 - Current**
- A full-stack personal project built with React, Django and Redux to interact with NBA fans.
- Constructed a REST API with Django to perform asynchronous tasks in the front-end, and to store user information in the back-end.
- Utilized Redux and local storage token authentication for user sign in/up functionalities.
- Developed a trivia component as an easter egg somewhere in the page to increase user interactions.
- Guaranteed responsiveness, clean layout, and modern design by taking the mobile-first approach.

Personal Website | *HTML5, CSS3, JavaScript, AWS***|** Demo · Github   **Sep 2019**
- A personal portfolio built using HTML5, CSS3, and JavaScript to showcase other projects.
- Guaranteed responsiveness, clean layout, and modern design by taking the mobile-first approach.

Django Blog | *HTML5, CSS3, Django, Heroku***|** Demo · Github   **Aug 2019**
- A back-end simple blog 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.

React Django Todo List | *React, Django* **|** Github   **Jul 2019**
- A full-stack todo list built using React and Django which allows the user to create/crossoff/delete todo tasks.
- Established a REST API with Django to perform asynchronous tasks in the front-end.

Shopping Website | *Vue, Web2py, Python* **|** Demo · Github   **May 2019**
- A full-stack online shopping website built using Web2py, Vue.js and Python.
- Designed a REST API with Web2py and Python to perform asynchronous tasks in the front-end, and to store user information in the back-end.
- Implemented a review & rating system which allows the user to leave feedback on the products.

EXPERIENCE

University of California, Santa Cruz - Business Information Systems   **Apr 2019 - Jun 2019**
Reader
- Graded weekly assignments and gave out critical feedback.

University of California, Santa Cruz - 9 & 10 Dining Hall   **Dec 2017 - Dec 2018**
Food Service Worker
- Ensured great customer service to customers by being efficient, friendly, and attentive.
- Worked with a team of 20 in an environment with peaks of 300+ customers.

SKILLS & ABILITIES

- **Languages:** HTML5, CSS3, Sass, JavaScript (ES6), MYSQL, Python, Java, C++
- **Tools:** React, Django, Web2py, Vue.js, REST API, Git, Figma, VSC, AWS, Heroku, Netlify
- **Other:** Organized, motivated, dependent, communicative, attention-to-detail, UI/UX, fluent in Mandarin

---

AWARDS

Dean's UGRD Award (Scholarship)   **2017, 2018, 2019**