

Stacy Suen

Full Stack Web Developer

San Francisco, CA. 94105 | stacysuen5@gmail.com

Linkedin: www.linkedin.com/in/stacysuen/ | Personal Website: stacysuen.rocks | cell: (530) 329-3618

SKILLS

Languages: JavaScript(ES6), Ruby, CSS, HTML5, Python, Cantonese Chinese

Frameworks/Libraries: React.js, Ruby on Rails, jQuery, Mongoose

Database: MongoDB, PostgreSQL, RSpec, Express, SQL

Others: AJAX, Node.js, Bootstrap, Heroku, Materialize, Chart.js, RESTful APIs, Git/Github, socket.io

PROJECTS

Seas It: <https://seas-it.herokuapp.com>

September 2017

Technologies Used: JavaScript, React.js, Chart.js, MongoDB, Express, Node.js, Materialize, Heroku, socket.io

A surfing app designed to form a stronger surfing community in Santa Cruz. Surfers are able to check out the best conditions at popular beaches in Santa Cruz. Conditions are implemented using Chart.js and is updated daily using SpitCast's API. Surfers are able to chat with other surfers using socket.io

Hyup: <http://stormy-gorge-29733.herokuapp.com>

Technologies Used: Ruby, Ruby on Rails, jQuery, Materialize, Postgresql, rspec-rails, bcrypt, Google maps API

A multi-page web app that aims to connect new or existing residents of San Francisco with Landlords that have housing available around the city.

EXPERIENCE

Registered Dental Assistant

April 2011- April 2017

Dr. Suen's Dental Office

Yuba City, CA

- Assisted dentist during a variety of treatment procedures; polished patients' teeth; sterilized contaminated instruments; took x-rays; maintained cleanliness of backrooms

Undergraduate Researcher

September 2015 - December 2016

Eric Palkovac's Lab

Santa Cruz, CA

- Collected samples from mesocosms containing juvenile salmon and mosquito fish and measured water turbidity, pH, and salinity
- Processed samples under the microscope to distinguish different zooplanktons present

EDUCATION

Web Development Immersive

July 2017 - September 2017

General Assembly

San Francisco, CA

Bachelor of Science in Ecology and Evolution Biology

December 2016

Bachelor of Science in Molecular, Cell and Development

University of California, Santa Cruz

University of Education Abroad Program

August 2014 - December 2014

University of Copenhagen, Denmark

Copenhagen, Denmark

LEADERSHIP

Team Member

January 2015- June 2015

UCSC Women's tennis team

Fight Back Chair/Survivorship Chair

May 2013-May2016

Relay for Life

University of California, Santa Cruz

Planned and coordinated Cancer Awareness Week; a type of cancer is chosen each day and informed to the public

Welcome Week Leader

June 2013-Sept. 2013

Organized activities with fellow welcome week leaders for incoming first years

University of California, Santa Cruz