Sammy Consani

Front-End Web Developer | Oakland, CA | sammyconsani@gmail.com
linkedin.com/in/sammy-consani-1400/ | https://github.com/sconsani

My interest in front-end web development is derived from my background in managing a gifting retail website as well as product photography, graphic design and studying art and photography. I am a full stack engineer, a creator, a designer and a writer. I am most interested in building front-end features to give the user their best experience.

SKILLS/LANGUAGES/TECHNOLOGIES:

JavaScript, Python, jQuery, HTML, CSS, Node.js, Express, MongoDB, Mongoose, SQL, Postgresql, Git, React, Django, Ajax, Axios, Wire-framing, Adobe Suite, Magento, Microsoft Suite, UX Design, Photography, SEO

RELEVANT EXPERIENCE:

General Assembly — San Francisco, CA
Software Engineer Fellow — Feb - May 2020
- Completed 12-week 450+ hour Software Engineering Immersive

Doodler (11 days, individual project)
Full stack web-app for users to style and create their own doodle characters by customizing with outfits.
- Expanded my skills in CSS, Bootstrap and JavaScript to accomplish the core functionality of this web-app.
- Built using: HTML, CSS, Bootstrap, Node, Express, Mongoose, MongoDB, Heroku.

Wayfarer (5 days, pair programmed with 2 other engineers)
Full stack web-app for users to share their experiences and tips for travel locations in various cities.
- Project leader in guiding our team to follow given wireframes, client instruction and reach the MVP.
- Built using: React, Node, Express, JXS, HTML, CSS, Bootstrap, JavaScript, Heroku

Doughnit! (7 days, pair programmed with 1 other engineer)
Full stack web-app for users to create a bucket-list of donut stores to visit in SF.
- I pair programmed and split the tasks of planning, front-end design, backend-build and presentation.
- Built Using: Node, Express, MongoDB, Mongoose, JavaScript, HTML, CSS, Boostrap, Heroku

Fast Money Trivia (4 days, individual project)
Developed a one-page web-app game for users to play trivia and score the minimum score in order to win.
- Used DOM manipulation to manage the user experience flow through the start to the end of the game.
- Built using: JavaScript, jQuery, DOM manipulation, HTML, CSS

Sammyconsani-dev (4 days, individual project)
One-page personal portfolio website created to display my skills, experience and projects.
- Built using: HTML, CSS, Bootstrap, Git-Pages

PROFESSIONAL EXPERIENCE:

Hickory Farms — Richmond, CA
Website Manager, Graphic Designer — August 2018 - May 2020
- Manage backend CMS and Magento to display correct products, inventory, banners, ads, new product photo updates, meta data, product copy as well as homepage changes per season or holiday.
- Fix site bugs through Magento, CMS associated to the user experience while shopping, in the shopping cart, checkout, category pages, product pages, and homepage bug fixes.
- Design homepage hero banners for each appropriate holiday or season and sale running on the site.

California Delicious — Richmond, CA
Website Manager, Graphic Designer, Photographer — June 2015 - August 2018
- Manage website through CMS and Magento to display products, categories and features on display for our customers. Manage SEO for product pages, category pages, and alternate landing pages.
- Created graphic designs for homepage banners, marketing emails and social media posts.
- Product photography for the retail website and our printed catalog as well as blog posts.

EDUCATION:

University of California Los Angeles – B.A Fine Arts — 2011- 2015
General Assembly – Software Engineer Immersive, Full Time — Feb- May 2020
Hackbright Academy – Python 101, Part-Time — December 2015

INTERESTS:

Juggling, skateboarding, playing drums, traveling, reading psychology, film animation, creative writing, painting, live music