Michelle Carey

415.793.0961 | genovese28@yahoo.com | San Francisco, CA

LinkedIn:linkedin.com/in/michelle-carey GitHub: github.com/genovese28 AngelList: angel.co/michelle-genovese-carey -433207159/

TECHNICAL SKILLS

Proficient: JavaScript (ES6), HTML, CSS, jQuery, Git

Exposure: React/Redux, Node.js, Python, Flask, Ruby on Rails

WORK EXPERIENCE

GroupMuse | Developer Internship | San Francisco, CA

Jan 2018 - Mar 2018

- Worked on mobile iOS platform for scheduling classical concerts, which has a 100,000+ user base, using JavaScript, React Native, Redux, Styled Components, CSS3 and Flexbox.
- Contributed to the components for the main music event page and the how it works page, following Atomic Design pattern.
- Utilized Figma design and Storybook development environment to design React Native components.
- Performed unit testing of components using the Jest framework.

Course Report | Developer Internship | San Francisco, CA

Jan 2018 - Feb 2018

- Designed components for a Ruby on Rails app using JavaScript, Slim & Sass.
- Increased SEO traffic for web development educational platform that receives 300,000+ monthly views using Schema.org structured content and Google's structured data markup tool.
- Reconfigured Tocify (jQuery plugin) to implement and execute infinite scroll functionality while dynamically generating and resizing Table of Content.
- Improved UX by implementing new Int'l phone number drop down feature using jQuery plugin. Also utilized Paginary (Ruby gem) to implement double pagination on one of main school pages while reducing page load times.

Everything Girl | Proprietor | San Francisco, CA

May 2010 - Dec 2017

- Optimized clients quality of life by organizing core functions and acting as life coach.
- Improved life responsibilities of my client by handling the childcare, pet responsibilities and home management.

PROJECTS

Shelter Tech | Software Engineer | San Francisco, CA

June 2018 - Present

Shelter Tech is a San Francisco tech nonprofit aimed at bridging the resource gap for the city's homeless population.

- Numerous functional and style bug fixes to improve UX, code readability, and reliability.
- Engineered increased responsiveness of website's React front end to better serve user base.

EDUCATION

Full Stack Web Development Immersion, Rithm School

Individual Studies, Hudson Valley Community College

LEADERSHIP + AWARDS

Excellence Award, Hudson Valley Community College

Academic Honors, Hudson Valley Community College

Euginia M. Staerker Award, Hudson Valley Community College