

Marquis Sampson

Software Engineer

Jersey City, NJ | marquis4484@gmail.com | github.com/Marquis4484 | linkedin.com/in/marquis-sampson/

SOFTWARE PROJECTS

Resume Website (ms-portfolio-site.netlify.app)

- Focused on implementing user desired features such as a hamburger menu, carousel, and dark mode by utilizing React Hooks.
- Integrated a contact page that sends an email directly to the website's manager by utilizing an sdk and API data from the JavaScript email management website EmailJS.
- Utilized SASS and Flexbox in order to design and organize the main layout of the website.

E-commerce Website (mock-ecommerce-site.vercel.app)

- Deployed a functional e-commerce application with an easy to understand user interface that delivers fast and reliable page reloads by utilizing the React.js framework Next.js.
- Integrated Sanity's CMS in order to create schemas that allow a user to manage products within Sanity's content database.
- Implemented API data from Stripe in order to monitor payments, shipping rates, and checkout services.
- Utilized best-practices in React such as an advanced file and folder structure, React Hooks and React Context API.

Music Player (marquis4484.github.io/musicplayer)

- Created a music player with a selection of songs in an organized playlist using plain HTML, CSS, and vanilla Javascript.
- Designed the layout of the app based on the popular music streaming platform Spotify.

WORK EXPERIENCE

Stony Brook University

Stony Brook, NY

Ceridian Intern

6/ 2018 - 9/ 2018

- Assisted over 200 members on Stony Brook University campus and Stony Brook University Hospital in signing into a new payroll system.
- Participated in developing an instructional video in order to assist future members in logging into the new payroll system.
- Collaborated with team members and university-run committees in order to provide satisfactory service to every organization that visited Stony Brook campus over the summer break.

FSA Ambassador

9/ 2018 - 3/ 2020

- Collaborated with the most notable student focused organization on Stony Brook Campus (FSA) on over 50 events to ensure that each student who attended these events would be satisfied.
- Created flyers and distributed polls in order to gather feedback from over 20,000 students on Stony Brook Campus.

SKILLS & INTERESTS

Software: (proficient): React, JavaScript, HTML, CSS, Next.js, Git, Node.js, SASS (familiar): C++, Rails, Swift

Interests: Frontend, Software Development, FullStack, Github, Music, Art, Social Media, Marketing

EDUCATION

General Assembly

10/ 2019 - 1/2020

Stony Brook University, Major in Computer Engineering

1/ 2016 - 5/ 2019