

# Marquis Sampson

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## SOFTWARE PROJECTS

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### E-commerce Website ([mock-ecommerce-site.vercel.app](https://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 framework Next.js.
- Integrated Sanity's CMS in order to create schemas that allow a user to manage products within Sanity's content database.
- Integrated 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.

### Resume Website ([ms-portfolio-site.netlify.app](https://ms-portfolio-site.netlify.app))

- Focused on implementing user desired features such as a hamburger menu, carousel, and dark mode.
- 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 Node-SASS, Flexbox, and React to construct the main layout of the website.

### REST API

- Created a RESTful API with Node.js that enforces CRUD operations in order to pass, update and delete data from the API platform Postman.
- Utilized Node.js to create a back-end service application to fetch data from an external API.

### User Authentication Web App

- Designed a log-in and sign-up system with the ability to update passwords and emails by utilizing the app development platform Firebase.
- Created a development environment and a production environment in order to mimic real developer practices.
- Utilized React Router, Bootstrap, React Bootstrap and Firebase in order to develop the log-in functionality.

## WORK EXPERIENCE

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### Stony Brook University

#### Ceridian Intern

Stony Brook, NY

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 campus runned committees in order to provide satisfactory service to every organization that visited Stony Brook campus over the summer break.

## SKILLS & INTERESTS

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**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

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General Assembly  
Stony Brook University

October 2019 - January 2020  
January 2016 - May 2019