

GEORGE SAINT HILAIRE

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About Me

Motivated software engineer graduate from the NuCamp full stack web & mobile development bootcamp. Currently an upper-junior, pursuing a CS Bachelor's Degree at the NYC College of Technology. Check out my portfolio at this link! <https://portfolio-website-git-main-g-saint97.vercel.app/>

Work Experience

EddyPug Studios - CTO

<https://eddybug.com/>

Overseeing all development and technology needs of EddyPug Studios. Redesigning the home website using JavaScript, React, and Bootstrap. Developing and testing apps for fashion and jewelry clients that allow them to give customers an interface where they can upload a photo of themselves, and 'try on' clothing and jewelry virtually.

Development Projects

Drinks App

<https://drink-ordering-app.vercel.app/>

Developed an app for placing orders for cocktails using JavaScript, HTML, & CSS.

Alexa's Music Production

<https://www.alexasmusicproduction.com>

Developed a website for an upcoming artist in NYC using React – Bootstrap – JavaScript. Created an email contact form using Email JS and utilized the SoundCloud embeds to showcase the artist's newest music.

NuCamp Website

<https://nucamp-website-demo-jd3lp90w-g-saint97.vercel.app/>

Utilized Bootstrap UI framework to build a more viewport-responsive, mobile first site with JavaScript plugins Popper.js, & jQuery for animation features. I also used the CSS preprocessor Sass to make my code simpler and more efficient. For this website, I displayed almost every component that the Bootstrap template offers, giving it user-friendly experience and several interactive features.

E-Commerce Site

<https://github.com/g-saint97/React-Native-Mobile-App-NuCamp.git>

I forked this project structure from a previous one to improve it. This ongoing project is a full-stack React based project, where I use Next.js as my framework to simplify the development experience when adding my backend code to the project. I make use of Strapi as my CMS in order to enable flexibility when choosing a framework. Used GraphQL to create structure with retrieving data and creating a better experience for the client when looking for products on the website.

NuCamp App (React-Redux)

<https://github.com/g-saint97/Nucamp-site-React-Redux-.git>

Used the JavaScript library React (JS, CSS, HTML) to make the app faster, responsive, flexible, reusable, & easy to maintain. Bound Redux with React to simplify the debugging process and to help the website be highly maintainable and consistent.

Volunteer Projects

Chesapeake Rescue Alliance | Web Developer

<https://github.com/g-saint97/Chesapeake-.git>

Redesigning the website for an animal rescue organization in Maryland using Bootstrap. Planning an integration with WordPress to make it easier for the rescue employees to update the website with new animals available for adoption.

Skills

JavaScript (NodeJS, ReactJS, jQuery), SQL (MySQL, PostgreSQL), NoSQL, HTML5/CSS, AWS, Unix, Git, GraphQL, Next.js, Bootstrap, WordPress, Java, PHP

Education

NuCamp Full Stack Mobile & Web Development Bootcamp

- Attended a 22-week full-stack web and mobile development bootcamp
- Mastered Bootstrap, React, Node.js, JavaScript, React-Native, HTML, CSS, Git, & more
- Created functional web & mobile applications using Bootstrap, React, and React Native.

CUNY Borough of Manhattan Community College

- Graduated August 2020 with Associate's in Small Business Entrepreneurship