

Armani Brown

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🔗 <https://armani-tech.netlify.app/> in <https://www.linkedin.com/in/armani-brown-14725616b/>

🔗 <https://github.com/ChromeMatic>

ABOUT ME

Hello, my name is Armani Brown and I am a frontend developer, I am a highly motivated individual who is willing to learn and demonstrate my skills in vue.js, spring boot, and PostgreSQL. I bring four years of experience and a bachelor's degree in Computer Information systems.

SKILLS

Vue.js

NUXT.JS

SPRING BOOT

DOCKER

React.js

EXPRESS.JS

Git

FIGMA

POSTGRESQL

LANGUAGES

Java

Javascript

PHP

Python

C++

PROFESSIONAL EXPERIENCE

06/2019 – present

Aye Technologies Limited, Internship 🔗

New Kingston, St.
Andrew

- Refined and finalized designs by closely collaborating with senior engineers on code implementation, validation, and debugging.
- Worked closely with colleagues to implement new features on the frontend using vue.js.
- Worked on implementing features on the backend code comprising of Spring boot.

EDUCATION

08/2017 – 08/2022

Bsc .Computer Information Systems, Northern caribbean university 🔗

PROJECTS

02/2022 – present

Cryptomatic 🔗

The purpose of this project is to provide a website to track cryptocurrency and get the latest news on cryptocurrency.

Technologies used:

Vue.js, Tailwindcss, Vite

12/2021 – present

ESI, Entech Software Innovations 🔗

Entech Software Innovations is a small tech startup located in Jamaica. We specialize in Mobile and app development we're in the current stages of finalizing our website.

Technologies used:

Vue.js, Tailwindcss, Vite

03/2020

True Alpha's Pay Day loan 🔗

This website offers loans to individuals. Technologies used **Vue.js, buetify css**

08/2020 – 11/2020

School Management System (Front end)

The general goal of this project is to give students and teachers alike one web application, where students can log in to get their assignments and learning resources for their classes and where they can get the live class sessions.

Technologies used: **Nuxt.js, Vue.js, Tailwind.css**

08/2020 – 11/2020

School Management System (Back-end)

The general goal of this project is to give students and teachers alike one web application, where students can log in to get their assignments and learning resources for their classes and where they can get the live class sessions.

Technologies used: **Springboot, SpringJPA, Spring Security, and PostgreSQL**