

# Vu Hoang Vu

[vuvuhoang99@gmail.com](mailto:vuvuhoang99@gmail.com) | <https://vuhoangvu.vercel.app/>

3186580335

## Technical Skills

---

**Proficient:** HTML5, CSS3 (BEM), JavaScript ES6+, React (+hooks), npm, Git, GitHub

**Familiar:** Tailwind CSS, Firebase

## Education

---

**B.S Electrical Engineering**

**(2021)**

Louisiana Tech University

## Experience

---

**R.E. Mason**

June 2021 - Current

Control System Engineer

- Configured control modules, equipment modules, and recipe on Emerson DeltaV systems for pharmaceutical client
- Assists process engineer in making automation changes for FDA approvals
- Performed FAT (factory acceptance test) for customers approval,

**Calumet Specialty Products**

June 2020 – Sep 2020

Control System Engineer Intern

- Developed an Instruments Index as a basis for instrumentation scope for DCS migration and for future SPI implementation
- Managed an installation project of flow meters totalizers, and MOV along with configuring facility systems
- Support E/I technicians and contractors for installation of new instruments
- Assists engineers in planning for yearly turnaround

## Personal Projects

---

**Anime Hub**

<https://anime-hub-pi.vercel.app/>

- Fetch data from Jikan API to implement a search function along with displaying top 10 anime base on popularity.
- Created a fully responsive Anime Database using **React, JavaScript, HTML and CSS** best practices.

**Library E-commerce**

<https://ecommerce-eta-five.vercel.app/>

- Built a functional mock book ecommerce website with sorting and checkout functionality.
- Created a fully responsive Anime Database using **React, JavaScript, HTML and CSS** best practices.