

Summary

Since my dad is a software developer, I've always had somewhat of an interest in coding. It wasn't until after high school where I fully gained interest and decided to take it seriously. Since the initial "Hello World" in the console, I've learned a lot about web development as a whole. I'm always willing to keep learning and improving my skills in web development.

Skills

- Javascript
- CSS
- Express.js
- HTML
- Node.js
- React

Experience

- "miniPost", a social media application created with Node, Express, mongoDB, sessions, and JavaScript. <https://minpost.herokuapp.com/>
- "Quackery", a chatroom created with Node, Express, Mongodb, and Socket.io. <https://quackerychat.herokuapp.com/>
- "Heat Check", a vanilla JavaScript weather app that uses "fetch" to send requests to a weather API for the correct weather data. <https://weather-heat-check.herokuapp.com/>
- "Rightshot", a simple game created mainly with vanilla JavaScript. <https://rightshot.herokuapp.com/>
- "The Harry Potter Quiz", an easy quiz app that uses Node.js authentication to push registered users to MongoDB. <https://harpotquiz.herokuapp.com/>

Education

Computer Information Systems

El Camino Community College • Torrance, CA

- 3.3 GPA (Transferred to Bakersfield College, In progress)

Computer Science

Bakersfield College • Bakersfield, California

- (Still in progress)

Languages

- English
- Tagalog

Volunteering

I am currently a member of a religious organization known as the "Church of Christ" or "Iglesia Ni Cristo". Every so often, the organization conducts events of volunteer work.

Examples:

- "INCGiving" Events- Small acts of kindness towards local communities (Ex.: park cleanup, teacher appreciation day, etc.)
- "Aid to Humanity"- Larger-scale events where we donate goods and necessities to communities.