EDDIE CHU

FRONT-END WEB DEVELOPER

DETAILS

EMAIL

contact@eddiechu.dev

LINKS

<u>GitHub</u>

<u>Portfolio</u>

<u>LinkedIn</u>

LANGUAGES

JavaScript

HTML5

CSS3/SASS

SQL

ColdFusion

SKILLS

React

Redux

jQuery

Node

MongoDB

SQL Server

Bootstrap

Mobile Responsive Design

Accessibility Compliance

Jira

Slack

PROFILE

I am a front end developer focused on intuitive design and functional simplicity. My core skills are HTML, CSS, and JavaScript.

EMPLOYMENT HISTORY

Front-End Web Developer, Insured.io

Sacramento

Oct 2019 — Present

- Utilized HTML, CSS, JavaScript, and ColdFusion to create dashboard for insurance quoting
- · Redesigned web-based insurance quoting application
- · Streamlined complex insurance business rules to user-friendly UI
- · Translated insurance logic to code, creating a more efficient quoting process
- · Provided beneficial IT support and debugging
- · Agile management of new features and functions using Jira
- Helped bring the web-based insurance application from early development to production
- Collaborated with insurance experts to meet changing requirements in business logic

SIDE PROJECTS

Neighborhood Connect v0.1

Code 4 Sacramento

Jul 2019 — Present

- $\cdot \;\; \underline{\text{Code for Sacramento project}}$ to connect neighborhood leaders to city officials
- Spearheaded the implementation of responsive design and animations from scratch per the UI/UX team's specification
- Worked on a team of 4 front-end developers and in collaboration with UI/UX and back-end teams to create a minimal viable product for demo showcase at Sacramento City Hall
- · In ongoing development

ORGANIZATIONS

Co-Host | freeCodeCamp

- · Solved and debugged web applications for beginner developers
- · Guided beginner developers on web development fundamentals

Code for America, Sacramento Brigade

• Collaborated with developers to leverage technology as a tool to connect citizens with community resources and each other.

EDUCATION

Sociology, University of California Santa Barbara