

# Jasmine Vo

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Creative Front-End Developer providing high-impact web solutions for diverse industry organizations. Skilled in developing and testing multiple web-based applications incorporating a range of technologies. Aspiring to combine broad background with quick ability to learn to excel as a Front-End Developer.

## WORK EXPERIENCE

### Front End Web Developer

May 2016 - May 2022

*Dr. Phoummavong Chiropractic and Wellness*

*Atlanta, GA*

- Developing a dynamic web application based on user stories to increase 100% patient retention using model driven development and modern testing frameworks [GitHub](#) | [website](#)

### *Nail Studio*

*Longview, TX*

- Designed business product vision and increased monthly sales revenue by 50% by creating a professional logo, [menu](#) and customer-based website using **HTML**, **CSS** and **JavaScript**
- Boosts visibility by 120% & 8k views/month with continuous growth of business operations by establishing online presence on Yelp, Facebook and Google Maps using Google My Business

## PROJECTS

- [jasminepvo.dev](#): Developed a portfolio website of responsive web design projects (tribute page, survey form, product landing page, documentation page) built with **HTML** & **CSS**; published using Google Domains and Git/GitHub Pages hosting
- Flashcard App**: Built a simple iOS app in **Swift** using **Xcode** that allows users to create and flip through flashcards with a simple tap gesture. View app walk-through on [GitHub](#)
- Animal Scramble Game**: Computer architecture game that is a mixture of wheel of fortune, scrabble, and hangman written in **MIPS** low-level assembly language using **MARS** processor. Ran several loops, called procedures in main, used the stack and randomization with set seed syscall

## SKILLS

**Programming Languages:** C/C++, HTML/CSS, JavaScript • Experience in: SQL, Python, R, Swift

**Technical Tools:** MERN Stack (MongoDB, Express, React, Node), MySQL, MIPS, Bash, Git, Microsoft Office Suite, Google Suite, VS Code, Eclipse, IntelliJ Idea, MARS, RStudio, DrRacket, Xcode

**Languages:** English and Vietnamese (Fluent), Spanish (Basic Conversant)

## EDUCATION

### The University of Texas at Dallas

*Richardson, TX*

*Completed 104 Credits towards B.S. in Computer Science*

*2018 - 2021*

**Relevant Coursework:** Data Structures and Algorithms, Database Systems, Machine Learning, Software Engineering, Agile Project Management, C/C++ Programming in UNIX Environment, Automata Theory, Computer Architecture, Computer Networks, Operating System

## LEADERSHIP

**President, Vietnamese Student Association** (Set precedent as largest non-profit, non-partisan leadership development organization on campus by growing from 76 members to 310 and promoting culture awareness, community service and philanthropy work throughout region)

**Programming Committee, UVSA South Leadership Summit** (professional network)