Jasmine Vo

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Creative, detailed-oriented software engineer with a deep interest in building impactful software. Proven track record of having fundamental knowledge of software design, development, testing and debugging.

Looking to bring my broad skills to a tech company with global reach.

WORK EXPERIENCE

Software Engineer

100devs

January 2022 - Present Remote

- Collaborated with a team of developers to build modern and responsive web application using best practices
- Built semantically structured full stack web applications
- Applied agile methodologies like SCRUM for project management

Recent Projects:

Full Stack Web Developer

Jasmine's Consulting

May 2018 - Present Atlanta, GA

- Created full stack web applications and static websites for different clients across small and medium sized businesses. Also, consulted on SEO and social media strategy. Some clients included:
 - **Phommavong Chiropractic and Wellness** Developing a dynamic web application based on user stories to increase 100% patient retention using model driven development and modern testing frameworks. While working closely with clients to meet project requirements, goals, and desired functionality (901.496.3095)

Nail Studio - Designed business product vision and increased monthly sales revenue by 50% by creating a professional logo, <u>menu</u> and customer-based website using vanilla **HTML**, **CSS** and **JavaScript** (903.746.2001)

SKILLS

Programming Languages: C/C++, Java, HTML/CSS, JavaScript • Experience in: SQL, Python, R, Swift **Technical Tools:** MySQL, MIPS, Bash, Git, Bootstrap, MS Office, Google Suite, VS Code, Eclipse, IntelliJ Idea, MARS, RStudio, DrRacket, Xcode • Learning: MERN Stack (MongoDB, Express, React, Node) & AWS **Languages:** English and Vietnamese (Fluent), Spanish (Basic Conversant)

EDUCATION

The University of Texas at Dallas

Richardson, TX

Major: 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, Object-Oriented Design

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 and networking conference)