JANG SINGH

<u>LinkedIn</u> 916-627-5342 <u>jangsing02@gmail.com</u> <u>Github</u>

Professional Summary

I'm a computer science student with experience in full-scale website development. I'm Skilled in Java, Python, Javascript and its frameworks, acquired through a coding bootcamp and through personal projects. I'm eager to apply my technical expertise and problem-solving skills to a challenging role.

Skills

- Python | Java | JavaScript E6+ | Flask | Spring | Mongoose | Express | React | NodeJs | SQL |
- MySQL | jQuery | Html/CSS | Git | Bootstrap | Jira | VsCode | Spring Suite
- Database Design | User Experience (UX) | CI/CD
- Adaptation | Communications | Agile | English, Punjabi, Hindi ~ Proficient in all

Experience

Associate Agent

Redfin

Sacramento, CA 11/2021 - 09/2022

- Successfully helped close multiple real estate deals within 8 months, demonstrating strong negotiation and interpersonal skills.
- Managed client relationships and navigated complex sales processes, project management and problem-solving abilities.
- Transferred skills in communication, leadership, and adaptability to diverse client needs to
 potential software development roles, bringing a track record of success in high-pressure,
 fast-paced environments.

Assistant Manager

Vector

Sacramento, CA 03/2020 - 09/2021

- Helped train and manage a team of 14 associates and which led to a increase in revenue.
- Skills I learned from working as an assistant manager are incredibly transferrable to software development, where collaboration, communication, and data analysis are key to success.

Projects

- Currently working on an App that allows users to manage all of their finances in one place. Github Link.
- Developed a personal portfolio website showcasing my skills and projects using HTML, CSS, and Python and JavaScript. Github Link.

Education

Bachelor of Science

Sierra College

07/2021 - Current

• Major In Computer Science

Sacramento, CA

Software Engineering

Coding Dojo

08/2022 - Current

• Black belt in Python, Java, MERN

Remote