Visay Vang

Software Developer

I built responsive user interfaces. A quick learner, team player, strong problem solving skills, and work well under pressure.

✉ vsvang@gmail.com

📍 Anderson, SC, United States

in linkedin.com/in/vsvang

📱 (414) 243-4862

visaydev.netlify.app

github.com/vsvang87

EDUCATION

Software Engineer
Hackbright Academy

03/2023 - 06/2023   *San Francisco, CA*

Frontend Developer
Scrimba

03/2022 - Present   *Online*

WORK EXPERIENCE

Full-Stack Developer
Hackbright

03/2023 - 06/2023   *San Francisco, CA*

Achievements/Tasks

- Collaborated with other developers and team lead to discuss goals and priorities.
- Contributed to group projects and assignments.
- Develop and maintain web applications using Python, PostgreSQL, SQL Alchemy, Flask, Jinja, HTML, CSS, and JavaScript.
- Used PostgreSQL (ORM) as database system and SQL Alchemy to access and manage data.
- Standardized all output with responsive mobile-first approach and strategy.

Volunteer Work | Frontend Developer
Hmong First Baptist Church

06/2023 - 06/2023   *Milwaukee, WI*

Achievements/Tasks

- Created a wireframe for desktop and mobile design with color scheme, fonts, and font-sizes.
- Collaborated with the deacons and pastor of the church to ensure accuracy of design.
- Demo the site to the deacons and paster.
- Made changes as requested before deploying the site.

SKILLS

HTML5   CSS   Bootstrap   SASS   JavaScript

React   Python   PostgreSQL   Flask   Git

Command Line   SQL Alchemy

PERSONAL PROJECTS

Hmong First Baptist Church (06/2023 - 06/2023) ⤴

- Built a responsive React web application to display their ministries, services, and worship hours.
- Implemented strip payment gateway for donations and zoom for online ministries.
- Implemented React router, state, react-icons and JSON file.

Car Meet Up (05/2023 - 06/2023) ⤴

- Developed a responsive web application using Python, PostgreSQL, SQL Alchemy, Flask, Jinja, HTML, CSS, and JavaScript.
- Implemented user sign up, and log in authentication with CRUD operations.
- Implemented Google Maps to update locations on the map using JavaScript (Ajax) to fetch and display markers.
- Implemented the Cloudinary API to upload images in the user's profile page.

Portfolio Website (06/2023 - 06/2023) ⤴

- Built a responsive React portfolio website to display my projects and info.
- Implemented emailJS to receive email from users.
- Implemented React router for single application and framer motion for smooth page transition.
- Implemented filter to map through JSON files and display data in JSX.

CERTIFICATES

Software Engineer (03/2023 - 06/2023)
Completed a 12-week accelerated program

INTERESTS

Church, Bible Study, Soccer and Basketball