VISAY VANG

SOFTWARE DEVELOPER

CONTACT

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SKILLS

- HTML
- CSS
- Sass
- JavaScript
- React
- Git
- Quick learner
- Command Line
- Strong problem-solving
- Excellent communication
- Team player
- Organized and detail oriented
- Python
- PostgreSQL
- SQL Alchemy
- Flask
- Jinja

EDUCATION

Full Stack Web Developer
Hackbright Academy

March 2023 - June 2023

Accelerated, 12 - weeks software engineering program.

Frontend Web Developer
Scrimba

June 2022 - Present

Self-pace Frontend career path course

HOBBIES

church, bible study, basketball, soccer, football

OBJECTIVE

To obtain a full-time position as a Software developer. Brings knowledge of frontend design and responsive layout. A team player, quick learner, organized and detail oriented.

WORK EXPERIENCE

Full Stack Web Developer

Hackbright — March 2023 - June 2023

- Collaborated with other developers and team lead to discuss goal and priorities.
- Develop and maintained web application using HTML, CSS, JavaScript, Python, PostgreSQL, Flask, Jinja and React.
- Collaborated and pair programming with other developers to bounce ideas off each other.
- Contributed to group projects and assignments, (Tech Stack: HTML, CSS, JavaScript, Python, PostgreSQL, Flask)
- Push code to Github using the terminal and git commands.

CNC Machinist

GE Powers — June 2022 - March 2023

- Collaborated with supervisor daily to discuss priorities and set goals.
- Setup machine by removing old part and installing in new fixture for the next run.
- Inspect part using caliper and micrometer ensuring that they are within specs.
- Documented all work data in organized forms to keep accurate logs for straightforward recall of information.
- Periodically analyzed the machine while it was running to make sure that there were no issues.
- Facilitated the loading of correct parts and ensured the right program was installed for each part.
- Utilizing in-depth knowledge of each machine, verified that all necessary valves were on and working before authorizing the startup of each machine.

PROJECTS

Car Meet-up Web App: Full Stack Project | Github View | Video

- A web app using Python, PostgreSQL, Flask, Jinja, HTML, CSS, and JavaScript(ajax) that allows users to register, log in, and perform CRUD operations.
- Implement Google Maps using ajax to fetch and display the locations that the user search.
- Implement Cloudinary API allowing users to upload pictures in their profile.

Portfolio Website: Frontend Project | visaydev.netlify.app

- A fully responsive portfolio website using Sass and React to display projects.
- Structure the site with React components and styled it with Sass, used filter to filter out tech stack project and map to loop through data and display it.
- Implement emailjs to receive email from users directly to my inbox.
- Add framer motion for page transitions.