



QUANG (WILL) NGUYEN

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Summary

Proficient front-end developer effective at creating robust websites that meet customer objectives. Experienced in collaborating with clients to assess needs, develop plans, and enhance design usability and performance. Skilled in using HTML, CSS, JavaScript, as well as other resources to fulfill design requirements.

Skills

- Java
- HTML/CSS
- JavaScript
- Bootstrap
- Express
- Node.js
- Vue 3
- Quasar
- MySQL
- MongoDB
- RESTful APIs integration
- Problem-Solving
- Critical Thinking
- Team Collaboration
- Agile Software Development
- GitHub
- GitLab

Experience

Beamer Labs LLC | Charlotte, North Carolina

Software Developer

02/2024 - Current

- Created applications using HTML, CSS, JavaScript, and other programming languages.
- Planning, designing, coding, debugging, testing, documenting, and maintaining software applications.
- Collaborated with team members to ensure successful project completion.
- Debugged code to identify errors and fix them efficiently.
- Optimized program performance by analyzing code and making changes as needed.

C-Trax

Front-end Web Developer

05/2023 - 02/2024

- Created and managed attractive, easy-to-navigate websites that adapt well to different devices.
- Effectively managed and contributed to a sizable design project implementing Vue.js and the Quasar framework under the guidance of a senior developer
- Utilized Vue DevTools and GitLab pipelines to troubleshoot website issues, guaranteeing proper functionality
- Successfully enhanced user interface design while also adding new website features and integrating API calls.

Education

The University of North Carolina | Charlotte, NC

Candidate For Bachelor of Science in Software Engineering

05/2023

- Graduated magna cum laude

- 3.8 GPA

Websites, Portfolios, Profiles

- **LinkedIn:** t.ly/FyCYl
- **Portfolio:** willnguyen.netlify.app

Project

Business Plan Builder:

- Designed and developed the user interface for the Business Plan Builder application, ensuring a user-friendly and visually appealing experience.
- Collaborated with cross-functional teams to gather requirements, define project scope, and establish design guidelines.
- Utilized front-end technologies such as HTML, CSS, and JavaScript to implement interactive and responsive UI components.
- Conducted usability testing and gathered feedback to iterate and improve the design.

The Board Room:

- Designed and developed the user interface for the Board Room application, ensuring a user-friendly and visually appealing experience.
- Implemented front-end technologies such as HTML, CSS, and JavaScript to build interactive and responsive UI components.
- Integrated three distinct chatbots, each with unique roles and responses, to enhance user interaction and support various user needs.
- Collaborated closely with the backend team to ensure smooth communication between the UI and chatbots.
- Conducted user testing to refine chatbots interactions and improve overall user satisfaction.