Le Sy Quoc Huy

Experienced front-end software developer who is passionate about creating cutting-edge, secure websites.

Hue, Thua Thien Hue, Vietnam
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More information: Le Sy Quoc Huy CV

Relevant Experience

STDIO Hue *Feb 2020 - Oct 2022*

Front-end Developer *Jun 2020 - Oct 2022*

Intern Front-end Developer *Feb 2020 - Jun 2020*

- Analyzed and developed a contact management system similar to Google's Contact based on HTML, CSS, PHP, Javascript, and MVC architecture. Presented the first five principles of object-oriented design (SOLID) and the creational pattern
- Built and released the company's human resource management (HRM) using Laravel, which made it simpler for users to request a leave of absence letter in a remotely accessible fashion and made it easier for the administrator to keep track of the statistics of how many days the employees are off
- Developed and maintained code for a diverse array of projects (e-commerce, e-learning, stock, games, web3, CMS) using React, Redux, NextJs, Socket, Antd and MUI while adhering to the agile development process
- Collaborated and contributed significantly in other businesses (BAP, STI, and Hybrid) in the spirit of cultural exchange, learning more about other work environments, and sharing experience
- Wrote a small React roadmap for newcomers to help them understand what I had learned, and I also had the opportunity to learn more about the process of a React intern interview as an interviewer

Selected Projects More information: Le Sy Quoc Huy CV

PITO (Jun 2020 - Oct 2022)

A platform for ordering food for business, an event, or even a regular meal that accepts payments online and tracks orders

Responsive

- Studied how the application works (designs, models, data flow) for a detailed understanding and made sure there was no unexpected impact on the application when resolving the customer's requirement.
- Made a consistent UI with perfect pixels and good responsiveness between multiple applications and platforms using React, Bootstrap, and Scss
- Live coding, cross-reviewing among team members in Github. Shared the same format and coding style using prettier and eslint, also to ensure that the source code follows a standardized format and style, CI/CD, Husky, and lint-staged are used for automation and synchronization when accepting pull requests
- Introduced new technology (NextJs) to make the application more modern (server-side rendering, SEO), simpler to maintain, and more adaptable to future requirements. Presented a new method to refactor old slow code, such as deep clone by using a dependable library (Lodash) instead of the native JSON method
- Break down tasks into smaller, more manageable and easier to estimate subtasks

Skills

Programming Languages

JavaScript, HTML, CSS, Sass, Typescript, C++, C, PHP

Libraries & Frameworks

Bootstrap, React, Redux, NextJs, ExpressJs, Vue, Svelte, NestJs, Laravel

Tools & Platforms

Git, GitHub, Gitlab, Jira, VSC, Figma, Vercel, Heroku, Render, Docker, Metamask, Babel, Webpack, GCP

Other Skills

Critical & analytical thinking, problem solving, research skills, leadership and people skills

Education

Hue University of Sciences, Vietnam *2017-2021*

B.E. in Software Engineer (Degree: Good)

Achievements

STDIO's Prospective employee 2021

Third Prize The 2019 ICPC Vietnam Central Provincial Contest.

Third Prize OLP'18 specialist group.

Interests

Data structure and algorithms, Competitive programming, Anime, TFT, Marvel, Jogging, 3D, Animation