LE HONG PHUC

FULL STACK DEVELOPER

PROFILE

Proficient Full Stack Developer with 3 years of solid experience in Frontend Development, Backend Development areas with a willingness to learn and master Microservices & containerization and DevOps & CI/CD. Passionate about optimizing performance and delivering innovative solutions that drive business growth.

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KEY SKILLS

Frontend

- TypeScript, ES6/ES2015, HTML5, CSS3
- Sass, JSON, YAML, RESTful API
- ReactJS, Angular 2+, SvelteJS, Electron
- Redux, RxJS, Socket.io, Bootstrap, jQuery
- ViteJS, webpack

DevOps

- Git, GitLab
- Docker, Kubernetes

Backend

- Golang, GoLand
- Node.js, Express.js, NestJS
- Microservices, Consul, gRPC, Apache Kafka
- Security and Authentication

Databases

- CRUD, ORM
- SQL, MySQL, PostgreSQL
- NoSQL, MongoDB

WORK EXPERIENCE

Full Stack Developer

S3 Corp │ 2022 - current

- Developed and maintained a scalable microservices architecture that improved the overall speed and reliability of the web application by 25%.
- Developed and implemented a new Golang API, resulting in a 25% reduction in response time and a 15% increase in overall system performance.
- Implemented secure authentication and authorization solutions, ensuring the protection of sensitive customer data and reducing the risk of security breaches by 40%.
- Wrote unit and integration tests for a Golang application, improving overall code quality by 25% and reducing the number of bugs by 30%.

- Participated in code reviews of other engineers' work and ensured that all code adheres to the company's coding standards & guidelines.
- Developed and maintained RESTful APIs, enabling seamless communication between web applications and third-party services, resulting in a 30% increase in efficiency.
- Developed and maintained user interfaces using React.js, resulting in a 30% reduction in development time for new projects.
- Created self-contained, reusable, and testable modules and components, resulting in a 30% reduction in development time and a 15% increase in team productivity.
- Utilized Redux for state management, resulting in a 25% reduction in code complexity and a 15% increase in team productivity.
- Utilized effective debugging tools to indentify areas of performance issues, resulting in improvement of client-side scripts by 25%.
- Collaborated with product managers and designers to create a comprehensive user interface style guide, resulting in a 30% reduction in development time for new features and components.

Frontend Developer

Ban Vien │ 2021 - 2022

- Developed complex user interfaces with HTML, CSS, JavaScript, React, and Angular and ensured a user-friendly experience.
- Reduced repeat work by establishing a coding style and its implementation, resulting in an 10% increase in developer performance.
- Optimized the performance of a web application using Angular, resulting in a 30% increase in page load times and a 20% decrease in bounce rates.
- Proactively worked with back-end engineers on understanding data flow and integration elements to generate a secure web design.
- Utilized SEO best practices and techniques to optimize web applications for maximum speed and scalability and improve website performance by 20%.
- Researched and recommended new technologies and tools, leading to the adoption of React for a new web application, resulting in a 25% increase in user engagement and a 20% decrease in bounce rate.
- Facilitated integration of third-party services and APIs to add new functionalities, increasing user interaction by 25%.

EDUCATION

University of Economics Ho Chi Minh City │ 2016 - 2020

Finance Student.