

Leo Tran

Web Developer

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Portfolio: leotran.live/ | **Github:** github.com/leotran20 | **Linkedin:** linkedin.com/in/leotran20/

Highly-motivated employee seeking a career change after a break. Strong work ethic, adaptability, and exceptional interpersonal skills. Adept at working effectively unsupervised and quickly mastering new skills.

Work Experience

Front-End Web Developer | Zygy - Vietnam

April 2018 to January 2019

- Created a payroll system using React.js, Redux and Meteor.js
- Utilised Git version control to efficiently manage codebase, collaborate with team members
- Participated in code reviews, providing constructive feedback and ensuring adherence to coding standards, best practices, and performance optimisations.

Full-Stack Developer | ELCA - Vietnam

April 2017 to April 2018

- Developed a web application using frameworks such as Angular and .NET, ensuring responsive and user-friendly interfaces.
- Composed integration testing, end-to-end testing, and user acceptance testing, ensuring a robust and error-free product, achieved more than 95% customer satisfaction rate.
- Designed and optimized relational databases (SQL) for efficient data storage and retrieval.
- Operated Agile methodology in software development, met deadlines while maintaining high-quality deliverables and customer expectations.
- Participated in ongoing training to enhance own job skills and knowledge.
- Worked with a team of 5 members and provided end-to-end solutions for clients.

Skills

- Angular
- React.js
- Node.js
- Express.js
- SQL
- MySQL
- Git
- Typescript
- Javascript
- .NET
- HTML5
- CSS3
- Bootstrap
- Tailwind CSS
- Flutter
- Redux
- Web Development
- Effective Communication
- Team Collaboration

Certifications

Microservices with Node JS and React | Udemy Online School

July 2023

Version Control with Git by Atlassian University | Coursera

July 2023

Projects

LLab Ecosystem | LLab Vietnam

January 2019 to Present

- Established a robust ecosystem encompassing a suite of mobile applications (for iOS and Android), a Content Management System (CMS), and a dedicated server infrastructure to serve approximately 18,000 users. This enabled our client to deliver comprehensive solutions, enhancing the user experience and expanding their reach.
- Developed a cross-platform mobile application using Flutter, empowering users to efficiently manage, track, update, and stay informed about their orders through timely notifications.
- Successfully deployed the application to app stores ([Apple App Store](#) and [Google Play Store](#)), ensuring broad accessibility to a global user base.
- Developed a dynamic server using Node.js, integrating key functionalities including a SendGrid-powered mail sending service, Google API for automated file sharing, scheduled cronjobs for push notifications, secure authentication using JSON Web Tokens (JWT), real-time data synchronisation implementation with Socket.io and embedded transport service API for efficient deliveries effectively reducing the workload at onsite stores.

Education History

Diploma of Information Technology

TAFE Queensland, Cairns QLD

July 2023 to Present

Bachelor of Science | Software Engineering

Ho Chi Minh University of Science, Vietnam

September 2013 to October 2017