

## Tran Ty Go – Front-End Software Engineer

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### SUMMARY

I'm a Front-End Developer with 3 years of experience building high-performance web applications using AngularJs and Angular 2+, ReactJS, NextJS and more... Passionate about crafting clean, scalable code and optimizing user experience, I thrive on turning ideas into reality with efficient solutions.

View my projects at <https://portfoliov2-fe.vercel.app/>

### TECHNICAL SKILLS

**Programming Language:** JavaScript & TypeScript

**Frameworks/Platforms:**

- Angular, ReactJS, NextJS, NodeJS, C#
- NgPrime, Material UI, Ant design, Sematic UI, Bootstrap, NgxBootstrap, Taiga UI, TailwindCSS, D3.js
- Ngrx, Rxjs, Tanstack Query, Redux, Redux toolkit, Zustand, Zod validation

**Others:**

- Proficient in **CSR, SSR, and ISR** rendering strategies to optimize web performance and implement efficient **bundling** for browsers using tools like Vite.
- Experience working with **monorepo architecture** to promote component reusability and maintain consistency across multiple applications.
- Skilled in **SEO optimization** techniques to improve search engine visibility, increase user reach, and reduce customer acquisition costs.

### PROFESSIONAL EXPERIENCE

**IVIVU – Frontend Developer**

**(07/2025 - Now)**

**Project:** iVIVU Member

- **Description:** Migrated the application from Angular 8 to Angular 21, refactoring legacy code to meet modern standards.
- **Technologies:** NgPrime, Tailwind V4, Rxjs, Ngrx Component Store, FormBuilder
- **Responsibilities:** Customer and booking management application for the tourism system, migrated from Angular 8 to Angular 21 to improve performance, maintainability, and modernize legacy code.

**IVIVU – Fullstack Developer**

**(08/2024 – 06/2025)**

**Project:** iVIVU Hotel - <https://www.ivivu.com/>

- **Description:** Successfully migrated a decade-old MVC-based hotel room booking system to Angular 19, leveraging modern features like reactive forms, lazy loading, and state

management. Enhanced performance, UX, and maintainability. The upgrade delivers a faster, scalable, and more interactive platform for hotel reservations.

- **Technologies:** Angular, TaigaUI, Tailwind CSS, RxJS, NgRx, SSR, Prerender, FormBuilder, Litepicker
- **Responsibilities:** Increases page load performance by more than 50% for dynamic pages and 80% for static pages. Provides a good user experience

#### **IVIVU – Fullstack Developer**

**(02/2024 – 07/2024)**

**Project:** iVIVU Bespoke - <https://www.ivivu.com/bespoke>

#### **IVIVU – Fullstack Developer**

**(03/2023 – 12/2023)**

**Project:** iVIVU Xperience, iVIVU Xperience ERP System - <https://www.ivivu.com/ve-vui-choi/>

#### **Edot – Front-end Developer**

**Project:** EMI Ecommerce - <https://bandetest.mongvo.com/> (beta)

**(12/2025 – 02/2026)**

#### **Edot – Front-end Team Lead**

**(05/2025 – 11/2025)**

**Project:** Education Management System - <https://edux-beta.mongvo.com/> (beta)

#### **Vietgoal – Front-end Team Lead**

**(07/2023 – 01/2024)**

**Project:** Vietgoal Erp, Vietgoal Client - <https://vietgoal.com/>, <https://erp.vietgoal.com/>

### **EDUCATION**

#### **FPT University Ho Chi Minh**

- Software Engineering.
- Degree grade: GPA ~ 7.0

### **PASTIMES AND ACTIVITIES**

- Staying current with project-related technologies through technical reading
- Practicing algorithms on HackerRank to improve coding efficiency
- Learning new technologies with future project potential

### **REFERENCE**

- **Võ Đức Mộng**
  - Team Leader
  - Working at Thiên Minh Group
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