# TRAN VIET DOAN

# **Frontend Web Developer**

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# **SUMMARY**

I have developed software for more than a year, with extensive programming in ReactJS and Next.js, alongside 2 months' experience in the front-end part that interacts with blockchain. Furthermore, I have contributed to the optimization of processes in software development and feature integrations, which will enhance user experiences in modern web applications.

# **EXPERIENCE**

# Frontend Web Development (Remote)

#### **Aura Network**

- Developed user interfaces using Next.js, ensuring a seamless experience for users.
- Interacted with the Solana blockchain to implement NFT minting functionality on the web.
- Designed and created a landing page to effectively showcase project features and benefits.
- Implemented in-app and push notification functionalities to enhance user engagement and experience.

### Frontend Web Development (Onsite)

#### INOTEV

- Developed a web task manager similar to Jira, facilitating project tracking and team collaboration.
- Created a responsive and user-friendly design, leading to increased user satisfaction and retention
- Optimized the codebase, resulting in improved performance and reduced load times.
- Collaborated with a team to integrate advanced search and filtering functionalities, enhancing the learning experience for users.

# **EDUCATION**

### Software Engineering

VIETNAM - KOREA UNIVERSITY OF INFORMATION AND COMMUNICATION TECHNOLOGY

# **PROJECTS**

# **Learning Platform**

Online video programming learning platform.

#### **Technologies Used:**

Next.js 14, TypeScript, Tailwind CSS, Shadon, Zustand, React Hook Form, Zod, MongoDB, Clerk, Webhook.

#### Features:

- · Course management
- Email/Google sign up/login
- Account management
- Course enrollment
- · Learning resources
- User interaction

https://github.com/Gressi-177/Learning

### Shopee Clone UI

Frontend clone of the Shopee e-commerce platform, built to enhance React and TypeScript skills, featuring a responsive design and core functionalities similar to the original site.

#### **Technologies Used:**

React.js, TypeScript, Tailwind CSS, React Router, Axios, React Hook Form.

### **Key Features:**

- Login/registration with JWT and local storage.
- Auto-suggestions and advanced filtering options.
- Route protection and redirect for unauthorized access.
- Reusable components ensuring responsiveness.

# **KEY ACHIEVEMENTS**



Winner of the Enterprise Award at VIET FUTURE 2023 Innovation Competition

Awarded with a prize value of 20,000,000 VND.

# **SKILLS**

HTML	CSS	Javascript	JQuery	
ReactJs	NextJs			
MySql	Mongo	db		

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