Tran Duy Khanh

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OBJECTIVE

Looking for an opportunity to grow my Frontend skills, focusing on HTML, CSS, JavaScript, and React. Aspiring to become a Fullstack Developer to take on more significant roles in large-scale projects.

EDUCATION

July 2022 – Jan 2025	**FPT POLYTECHNIC COLLEGES**
	Major: Information Technology
	GPA: 3.83/4

WORK EXPERIENCE

Sep 2024 – April 2025	**HELIGATE JOINT STOCK COMPANY**
	Intern Frontend Developer
	Main responsibilities:
	• Develop website UI using React and Shadcn UI
	• Study debug and test api by Postman
	• Connect the UI with the API response

May 2025 – August 2025	**ICETEA LABS CAREERS**
	React Developer
	• Have base knowledge with HTML, CSS, React, Next.js
	• Self-taught and update new technology

SKILLS

Programming language	• React, TypeScript, Next.js • HTML, CSS, Javascript • NodeJs, ExpressJs
Database	• MongoDB
Development tools	• Visual Studio Code, Postman, MongoDBCompass
Soft-skills	• Teamwork, Communication • Proactive in work, exploring and learning new technology

PROJECTS

Offering.fund
(June 2025 – August 2025)

Product	Offering.fund – Investment Syndicate & Fundraising Platform
Description	A blockchain-based platform that connects investors and syndicates, enabling seamless fundraising and allocation trading.
Team size	5
Role	Frontend Developer

Responsibilities	- Build website UI using Next.js and MUI. - Add dark-mode feature. - Connected API data to Home, Detail, Notifications and User pages. - Manage global state with Zustand, responsive with all devices.
Technologies used	React, Next.js 15, TailwindCSS, Material UI 7, Zustand

Redkite Launchpad
(May 2025 – June 2025)

Product	Red Kite Launchpad – a DeFi/Token sale platform for early-stage Web3 projects
Description	A Web3 launchpad powered by Icetea Labs that enables users to participate in vetted token pre-sales, stake $PKF, and complete KYC to access exclusive crypto-deals.
Team size	2
Role	Frontend Developer
Responsibilities	- Change and update the website UI. - Redesign layouts and improve page structure. - Responsive with all devices.
Technologies used	React 17, Material UI 4, Redux

Bike Rental Booking Website
(Dec 2024 – March 2025)

Customer	Japan
Description	Car Rental Management System
Team size	5
Role	Frontend Developer
Responsibilities	- Build UI for viewing bikes, locations, and current position on the map. - Build UI with Shadcn UI and Tailwind CSS - Connect APIs to sync bike and location data. - Manage state with MobX and responsive with all devices.
Technologies used	React, Tailwind CSS, ShadcnUi, MobX, Mapbox, SimpleWebAuthen, FIDO2.

Omikuji Webapp
(Nov 2024 – March 2025)

Customer	Japan
Description	A web application that allow users to add items on a map or visit specific locations and use a mobile device to collect virtual items.
Team size	4
Role	Frontend Developer
Responsibilities	- Develop a CMS system to manage users and items mark on the map. - Implement Web2Authen and FIDO for secure login. - Use ShadCN UI and Tailwind CSS to build UI, connect APIs for data, and manage state with MobX, responsive with all devices.
Technologies used	React, Tailwind CSS, ShadcnUi, MobX, Mapbox, SimpleWebAuthen, FIDO2.

Pet Care Appointment Booking Website

(Sep 2024 – Jan 2025)

Customer	Viet Nam
Description	A web application designed for users to easily book pet care services.
Team size	4
Role	Frontend Developer
Responsibilities	- Develop the user information page, pet care store page, and store review page. - Manage user and pet information within the CMS. - Use ShadCN UI and Tailwind CSS to build UI, connect APIs for data, and manage state with MobX, responsive with all devices.
Technologies used	React, TypeScript, Tailwind CSS, ShadcnUi, MobX

Building services with Nodejs

(Jan 2024 – March 2024)

Product	Personal Project
Description	Backend APIs for e-commerce features (product, cart, payment, user)
Team size	1
Position	Backend
Responsibilities	- Develop APIs for main e-commerce features like product, cart, payment, and user management. - Connect to MongoDB to store and get product, order, and user data. - Use JWT for user auth and role access, and add security to protect user data.
Technologies used	NodeJS, ExpressJS, MongoDB, JWT, Vercel
Link	https://github.com/khanhtd8998/nodejs_project.git