

SKILLS

- **Programming Languages:** Javascript, Typescript, Dart, C sharp, HTML, CSS
- **Framework/Platform:** Nextjs, Reactjs, Flutter, Ethers.js, Web3dart, React Native, PWA, Nodejs
- **Database Management:** Sql server, Mongodb, MySQL
- **Others:** RestAPIs, Docker, VPS, CI-CD, Shadcn/UI, Tailwindcss, Webpack, Gitlab, Figma, Material-UI, Ant-design, Scss

OBJECTIVE

With 5+ years in web development, I excel in creating visually stunning, interactive, and user-centric pages. My eye for detail, design flair, and constant learning drive make me a skilled front-end developer. I embrace tech trends to enhance projects. I bring ideas alive and optimize sites for performance, device compatibility, and top-notch user experiences.

EXPERIENCE

- **FPT software** Nov. 2023 - Now
 - *Front-End Developer*
 - **An internal LG project**
 - * As a team lead Front-end, assign tasks to team members and handle problems for team members.
 - * Deliver solutions for the project (BE, FE, Design).
 - * Setup structure for Project.
 - * Using Figma, React, Tailwindcss, Shadcn/UI to make beautiful UI
 - * Using Redux-Toolkit for state management, React-Toolkit query for data fetching and side effects.
 - * Multiple languages (Korea and English) using React-18n.
 - * Implemented responsive design principles.
 - * Handle Table's feature with Tanstack/table.
 - * Collaborated with a cross-functional team, including designers and back-end developers, to bring the project to life
 - * Setup Docker and Nginx for many environments (Production, Staging, Test, Dev) and deploy them to the server.
 - * Tech-stack: *Typescript, Docker, Reactjs, Redux-toolkit, React-Toolkit query, Shadcn/UI, Tailwindcss, React-i18n, Nginx, Prettier, ESLint, Husky, Storybook*
- **Personal Project**
 - *FullStack Developer*
 - **Wedflip.com (A platform that allows users to create their own Wedding Invitation Landing Page)**
 - * Designed UI.
 - * Make FE with Nextjs, Shadcn/UI, Tailwindcss.
 - * Make BE with Prisma, Supabase, Supabase Auth, Postgre.
 - * Data fetching with Tanstack/query.
 - * Implemented responsive design principles.
 - * Using Prettier, ESLint, Husky, Storybook.
 - * Make all features for both FE, BE.
 - * Deploy to Vercel and implement domain for client and cms (wedflip.com)
 - * Setup CI-CD for many environments (Production, Staging, Test, Dev) and deploy them to the server using Vercel.

- * Tech-stack: *Typescript, Nextjs, Reactjs, Zustand, Tanstack/query, Prisma, Supabase, Cloudinary, Clerk, Postgre database*

- **Zappttrue.com (Personalized Apparel - Customized Gifts - Zappttrue)**

- * Designed UI.
- * Make FE with Nextjs, Shadcn/UI, Tailwindcss.
- * Make BE with Prisma, Supabase, Postgre.
- * Make CMS using Reactjs, Shadcn/UI, Tailwindcss and Clerk, cloudinary.
- * Using Nextjs for SSR.
- * Data fetching with Tanstack/query.
- * Implemented responsive design principles.
- * Using Prettier, ESLint, Husky, Storybook.
- * Make all features for both FE, BE.
- * Deploy to Vercel and implement domain for client and cms (zappttrue.com, cms.zappttrue.com)
- * Setup CI-CD for many environments (Production, Staging, Test, Dev) and deploy them to the server using Vercel.
- * Tech-stack: *Typescript, Nextjs, Reactjs, Zustand, Tanstack/query, Prisma, Supabase, Cloudinary, Clerk, Postgre database*

- **Versehub (<https://versehub.io>)**

Apr. 2022 – Nov. 2023

- *FrontEnd/Mobile Developer*

- **beFITTER app: (A Move-to-Earn dApp 100K download, 2,230 CCU)**

- * Created cross-platform mobile apps using Flutter for seamless user experiences on iOS and Android.
- * Developed interactive UIs with Flutter widgets, Dart, and responsive design.
- * Collaborated with UX/UI designers to implement functional interfaces.
- * Integrated APIs for real-time data updates using RESTful calls and async techniques.
- * Managed app state efficiently using BLoC across screens.
- * Optimized performance via debugging and profiling.
- * Implemented platform-specific functionalities and native features.
- * Explored Web3 in Flutter.
- * TechStack: *Flutter, Dart, Web3dart, Websocket, Bloc*

- **DSTAX: (A web platform allowing user investment in houses via tokens)**

- * As a team lead Front-end, assign tasks to team members and handle problems for team members.
- * Developed and maintained user-friendly web apps using React and Redux Toolkit
- * Designed interactive UI components with React, JSX, and Material-UI.
- * Optimized performance through techniques like lazy loading and code splitting.
- * Collaborated with a design team for accurate UI integration.
- * Managed global state with Redux Toolkit for seamless user interaction.
- * Created reusable components for highly maintainable code.
- * Integrated REST APIs and handled data with HTTP methods.
- * Deployed on Vercel with GitLab for version control and CI/CD.
- * TechStack: *Typescript, Javascript, Nextjs, Reactjs, Redux-toolkit, RTK-query, React-hook-form, Material-UI*

- **WorldVision: (A software to collect and analyze the employment activities of children in remote and rural areas)**

- * Developed web application using Reactjs for WorldVision admin and developed a program for conducting web surveys using Progressive Web App (PWA) technology, with the capability to operate in offline mode.
- * Managed global state with Redux, integrated REST APIs and handled data with HTTP methods.
- * Deployed on AWS with GitLab for version control and CI/CD.
- * TechStack: *Typescript, Javascript, Reactjs, Redux, PWA*

- **DeODD: (A website allows users to play a decentralized coin flip and lottery mechanism)**

- * Developed web application using Next.js and Web3 for DeODD project.
- * Managed state, blockchain interactions, and user interface using Context API, TypeScript, and ethers.js.
- * Enhanced user experience with React Query and React Hook Form.

- * Integrated real-time chat functionality using WebSockets for interactive communication.
- * Deployed and hosted application on Vercel, utilizing GitLab for version control and collaboration.
- * Integrated the application with REST APIs and handled data using HTTP methods such as GET, POST, and PUT.
- * Proficient in tools such as Git and version control systems to manage source code and collaborate with other team members in the development process.
- * Deployed on Vercel with GitLab for version control and CI/CD.
- * Tech-stack: *Typescript, Javascript, Nextjs, Reactjs, ContextAPI, React-query, React-hook-form, Etherjs, wagmi, MaterialUI, Websocket*

◦ **beFITTER web: (A website introducing the project and featuring events and token transactions)**

- * Developed a website showcasing an app introduction, events, token trading, and exchange functionalities.
- * Designed modern and responsive interfaces using Material-UI components.
- * Implemented user-friendly forms with React Hook Form for streamlined data entry.
- * Integrated Axios for smooth API interactions.
- * Managed global state efficiently with Context API.
- * Incorporated EtherJS for secure integration of blockchain capabilities.
- * Created sections for app introduction, event listings, token transactions, and exchanges.
- * Deployed on Vercel with GitLab for version control and CI/CD.
- * TechStack: *Nextjs, Reactjs, Typescript, React-hook-form, Axios, ContextAPI, Material-UI, Etherjs*

• **VTC online (<https://vtconline.vn>)**

Jul. 2021 - Apr. 2022

Front-End Developer

◦ **IOK (A website for learning and preparing for the Korean language exam)**

- * Utilized Redux Toolkit for state management, streamlining data flow and enhancing development efficiency.
- * Created dynamic study modules that cover various aspects of Korean language learning, including vocabulary, grammar, and listening comprehension.
- * Implemented responsive design principles to ensure a seamless experience across different devices and screen sizes.
- * Collaborated with a cross-functional team, including designers and back-end developers, to bring the project to life
- * Tech-stack: *Typescript, Javascript, Reactjs, Redux-toolkit, Ant-design*

◦ **IOE (A website for learning and preparing for the England language exam)**

- * Utilized Redux Toolkit for state management, streamlining data flow and enhancing development efficiency.
- * Created dynamic study modules that cover various aspects of England language learning, including vocabulary, grammar, and listening comprehension.
- * Implemented responsive design principles.
- * Collaborated with a cross-functional team, including designers and back-end developers.
- * Tech-stack: *Javascript, Reactjs, Redux-toolkit, Ant-design*

• **TSP software (<https://technologiesparadise.com>)**

Oct. 2018 - Jul. 2021

Front-End Developer

◦ **Sound2music (A relaxation music listening app)**

- * Developed a music streaming application using Flutter, providing users with a seamless.
- * Utilized BLoC architecture for efficient state management, enhancing code organization, and scalability.
- * Collaborated with the back-end team to integrate API endpoints.
- * Optimized the app's performance by handling caching, network requests, and asynchronous operations.
- * Tech-stack: *Flutter, Dart, Bloc, Audi-service, just-audio, just-audio-background*

◦ **Baviin (A Enterprise Resource Planning website)**

- * Created modern UI using Ant Design.
- * Implemented Redux for seamless data sharing among components.
- * Integrated Redux Saga for complex asynchronous operations and API handling.
- * Collaborated with the backend for smooth data flow.
- * Implemented role-based access control for data protection

- * Tech-stack: *Javascript, Reactjs, Redux, Redux-saga, Ant-design*
- **VietravelAirline (A content manager for VietravelAirline)**
 - * Implemented Redux for seamless data sharing among components.
 - * Implemented React-intl for Multi-language.
 - * Integrated Redux Saga for complex asynchronous operations and API handling.
 - * Collaborated with the backend for smooth data flow
 - * Implemented role-based access control for data protection.
 - * Tech-stack: *Javascript, Reactjs, Redux, Redux-saga, Ant-design*

EDUCATION

- **Hung Yen University of Technology and Education** 2017 – 2021
 - Major: Software Engineering
 - Honors: Graduated with Honors
 - Scholarship for Excellent Achievement In Studying July 2020 - July 2021
 - GPA: 3.29/4