LE VAN TRO

Frontend developer

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Date of Birth: 26/02/1999 Website: https://myportfolioweb.vercel.app

Address : 21 An Thuong 24,Da Nang City



- Nearly 2 years of FullStack programming experience with languages (JS, TS) ability to communicate and learn quickly
- Proficient in:
 - +) Frontend: HTML, CSS, JavaScript, Typescript, ReactJS(Redux,ToolKit, Redux Thunk, Redux Saga,MobX), ES6.
 - +) Backend: NodeJS(Express, NestJS), Database(MongoDB, MySQL), ORM(Sequelize, Prisma), Docker
- Experience working with CSS libraries such as: TailwindCSS, Material UI, Bootstrap5.
- Working fluently with UI/UX development software such as: Figma, Adobe XD.
- Working well on Scrum and Agile models.
- Good English communication and reading comprehension
- Proficient in using source code management tools: GIT
- Proficient in the use of Linux and Windows operating systems
- Ability to self-learn and apply new technology quickly



Experience

7/2022 - Now

Working at Seoul System Vina Co -35 Thai Phien, Da Nang City (Frontend Developer)

- Application system development: AMS, WMS for press management system, Job posting information, Human resource management
- Technology: ReactJS, TypeScript, Redux Tootkit, Redux Saga, Material UI...
- Model : Scrum(Jira)

6/2021 - 7/2022

Working at Archisketch VN Co - 113 Dong Da ,Da Nang City (Frontend Developer)

- Interface design and work with React to build a website selling 3D model products used for furniture, game items, metaverse...
- Build admin page to manage 3D models, statistics, user management...
- Technology: ReactJS, Javascript, Redux Thunk, Ant Design...



3/2020 - 10/2020

Intern at FPT Software Da Nang

- Participating in the development of the Da Nang City Demographic Management Website

8/2017 - 6/2021

FPT University

- Graduated in Software Engineering from FPT University Da Nang



Main Skill: - HTML, CSS (Sass,Bootstrap,Ant Design,TailwindCSS ,Material UI)

- Javascript, Typescript, React JS, Redux Thunk, Redux Saga, MobX.

English: Good reading comprehension, completed English course Submit 2 (~ TOEIC 650+)

Other: - NodeJS : ExpressJS, NestJS

- Database: MongoDB, MySQL

- GIT

ORM: Squelize,Prisma

- Docker



1. Seoul System (Company)

(6/2021 - 7/2022)

Client	Seoul System Vina
Description	- User interface design for AMS, WMS (electronic press, Recruitment candidate management) - Restful API build support
Member	10
Position	FullStack Developer
Work	Design interface from FigmaHandling logic for systemsApi build BE Support
Technology	Frontend: HTML,CSS,React JS,ES6,Typescript Library: Redux,Redux Saga,Axios,MobX, React-router-dom,lodash,formik,Material UI

2. Website Archisketch (Company)

(6/2021 - 7/2022)

Client	Archisketch
Description	Website specializing in selling 3D model products used in interior space, Game, Metaverse, NFT
Member	8
Position	Frontend Developer
Work	 Design interface from Figma software for both Client and Admin pages Communicate with Backend to design database to call API Get the API from the Backend and process it to the interface
Technology	Frontend: HTML,CSS,React JS,ES6 Library: Redux,Redux Saga,Axios,React-router-dom,lodash,formik,ant Design,TailwindCSS

3. Website Movie Booking(Url: http://cinemaapp.surge.sh/)

Github: https://github.com/trolevan26299/cinematicket-Using_React_Redux (2021)

Client	Personal
Description	Website used to book movie tickets
Member	1
Position	Frontend Developer
Work	 Participate in project organization: directory system, UI/UX organization, interface design, get API from backend to put on interface Build API
Công nghệ sử dụng	 Backend: NodeJS, ExpressJS, MySQL, Sequelize, Docker Frontend: HTML,CSS, ReactJS (Redux,Redux Thunk,Lodash,formik,React-Routerdom v5, axios,emailJS,i18n, antDesign,TailwindCSS).
	Function:
	1.Client:
	+) Login, register, log out, Personal information of the user.
	+) Show new movies, HOT movies, current movies, upcoming movies, display movie reviews, movie descriptions, movie showtime information by theater cluster.
	+) Display Film, movie show date and time according to each cluster of theaters in different theater systems.
	+) Booking: Book tickets by seat, show available tickets, unbooked tickets, booked tickets, regular tickets, vip tickets, tickets others are booking at the same time, tickets you have booked, Pay for tickets seat type.
	+) Booking history.
	+) Multi-language: English, Vietnamese.
	+) Contact: Send contact information via Email (EmailJS library).
	2. Amdin:

+) User management (add, edit, delete) +) Add movies, create movie showtimes, edit movies, delete movies, search movies

4.PROJECT Other (https://github.com/trolevan26299)

(2021)

Persional Project	<u>Url</u>
Web Portfolio	https://myportfolioweb.vercel.app/
Bầu cua tôm cá	https://baucua247.vercel.app/
Game Oẳn tù xì	https://gameoantixiredux.netlify.app/
Honda website	https://trolevan26299.github.io/HondaProjectWeb/
CRUD website	https://project-nodejslv1.herokuapp.com/