

TRAN VAN THANG

Fullstack developer

Dob: 04/10/2004

Gender: Male

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OBJECTIVE

- With a background in both front-end and back-end web development, I hope to contribute my experience and skills to building effective web applications.
- My goal is to develop creative technology solutions that meet the needs of businesses, while constantly learning and improving my skills to become a professional Fullstack Developer.

EDUCATION

8/2022 - 12/2024 DANANG PHUONGDONG COLLEGE

Graduated with major in software engineering

Classification: Excellent

5/2024 - 8/2024 IVIETTECH PROFESSIONAL PROGRAMMER TRAINING CENTER

Graduated with major in Fullstask Developer

Classification: Excellent

OVERVIEW

- Proficient in:
- +) Frontend: HTML, CSS (SCSS), Tailwind CSS, JavaScript, ReactJS(Redux, Redux Thunk, Redux Toolkit)
- +) Backend: NodeJS(Express), Database(MongoDB, MySQL), ORM(TypeORM, Mongoose), Socket. IO.
- Experience working with CSS libraries .
- Working fluently with UI/UX development software such as: Figma.
- 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

SKILLS

Technical - HTML,CSS(Sass,Bootstrap,AntDesign,TailwindCSS)

- JS,ReactJS,Redux(Thunk)

- NodeJS(Express), Database (MySQL, MongoDB), ORM (TypeORM, Mongoose),

Socket.IO.

English Reading/writing skill

6/2024 - Now

ANTBUDDY JOINT STOCK COMPANY

Frontend Developer

- **Description**: Providing multi-channel and smart Customer Care solutions following the S.M.A.C trend
- **Technology**: ReactJS,AngularJS,Redux Tootkit,Figma...
- **Model** : Scrum(Jira)

1/2024 - 6/2024

PERSONAL PROJECT

FullStack Developer

I. HOUSING MANAGEMENT WEBSITE

Description: Website used to search & book accommodation, manage accommodation (Admin)

Work:

- Participate in project organization: directory system, UI/UX organization, interface design, get API from backend to put on interface
- Build API

Technology:

- **Frontend**: ReactJS, CSS (SCSS), Tailwind CSS, Ant Design, Bootstrap, Javascript.
- Backend: NodeJS (ExpressJS), SequelizeORM.
- Database: SQL(MySQL)

Function:

- Client: Search by price, area..., post rental accommodation, manage listings (Edit/Delete), contact, register, log in, log out...
- Admin: Manage users, manage posts, add, edit, delete users/posts

Github: https://github.com/thangtran1/RoomBooking

II. ECOMMERCE WEBSITE

Description: Website selling electronic items, managing blogs, ordering...

Work:

- Participate in project organization: directory system, UI/UX organization, interface design, get API from backend to put on interface
- Build API

Technology:

- Frontend: ReactJS, CSS (SCSS), Tailwind CSS, Ant Design, Bootstrap, Javascript.
- Backend: NodeJS (ExpressJS), SequelizeORM, Socket.IO.
- Database: (MongoDB)

Function:

- **Client**: Search for products, review products, manage favorite products, log in, register, purchase and integrate paypal payment
- Real-time(Socket.IO): Real-time chat between customers and support agents.
- Admin: Manage product information, orders, user management, blog

Github: https://github.com/thangtran1/Shop_Ecommer_TVT

Description: Website to manage clinics and schedule medical examinations **Work**:

- Participate in project organization: directory system, UI/UX organization, interface design, get API from backend to put on interface
- Build API

Technology:

- **Frontend**: ReactJS, CSS (SCSS), Tailwind CSS, Ant Design, Bootstrap, Javascript.
- Backend: NodeJS (ExpressJS), SequelizeORM.
- Database: SQL(MySQL)

Function:

- Client: Search for doctors, examination schedules, examination prices and clinics
- Admin: Manage examination schedules, post examination schedules, delete examination schedules when completed

Github: https://github.com/thangtran1/HospitalManagement

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