NGUYỄN TUẤN DŨNG
Fullstack Development

📅 13/04/2001

👤 Male

📞 0383338589

✉ tuandung13401@gmail.com

📍 83 Tan Trieu Street, Ha Noi

ℹ https://www.facebook.com/tuandung.ptit

CAREER GOALS

I am eager to contribute my skills and expertise in a dynamic, professional environment where I can continuously learn and grow. My goal is to enhance my technical abilities, gain valuable experience, and collaborate effectively with a talented team to drive innovation and contribute to the success and development of the business.

SKILLS

Languages: HTML, CSS, Javascript, Typescript

Frameworks: Reactjs, Nextjs, Nestjs, Expressjs

Techniques: Authentication JWT, Auth0, Graphql, Restful API, Firebase, Filestack, Jestest, Docker etc.

HOBBIES

- Singing, playing instruments
- Traveling

🎓 EDUCATION

POSTS AND TELECOMMUNICATIONS INSTITUTE OF TECHNOLOGY   **9/2019 - NOW**
Information Technology

💼 EXPERIENCE

REACTJS + TYPESCRIPT   **6/2022 - 1/2023**
Front-end Developer at Luci - Product Company

Front-end Development for Smart City Management Website, Resident Management
Technical: Utilized Restful API, proficient in Figma for UI/UX design, implemented fetching API using Axios and React-Query.
Technologies: React libraries including Zustand, Redux-toolkit, React-router-dom-v6, React-hook-form, Ant-design, and Tailwind.

FULLSTACK TYPESCRIPT   **2/2023 - 3/2024**
American Outsourced Project (Accounting Business - Fieldguide)

Developed a comprehensive web application for an accounting business, leveraging modern technologies and frameworks to enhance functionality and user experience. Key responsibilities included:
Front-End Development: Utilized React.js to create dynamic and responsive user interfaces, customizing components with MUI (Material-UI) and styling using styled-components and SCSS.
Component Documentation: Implemented Storybook for developing and documenting UI components in isolation, facilitating better collaboration and design consistency.
Back-End Development: Back-end powered by Hasura GraphQL and Express.js, with PostgreSQL database
Developed an action server for executing complex business logic using Express.js.
Type Generation: Generated Type Flagments, Queries, and Mutations using Nexus-gen for efficient data handling.
Authentication: Implemented secure authentication mechanisms with Auth0 to safeguard user data.
Testing: Tested functions and components using Jest
File Management: Integrated file uploading capabilities via Filestack.
Containerization: Leveraged Docker for application deployment and environment consistency.
Database Management: Wrote PostgreSQL triggers to enhance database interactions and performance.

FULLSTACK TYPESCRIPT REACT & NESTJS   **10/2023 - 1/2024**
Personal Project - For practice purpose

Front-end: https://github.com/TuanDung1304/btl-react-ecommerce
Back-end: https://github.com/TuanDung1304/btl-nestjs-ecommerce
Personal Fashion Clothing E-commerce Website
Features: Includes basic functionalities of e-commerce websites, with an Admin role for management
Technical:
Designed and utilized MUI components along with Styled-components
Employed PostgreSQL database built on Docker
Utilized Prisma for Schema creation, Database Migration/Seeding
Implemented image uploading to Filestack Cloud
Authentication handled with JWT, including Access-token and Refresh-token

FULLSTACK REACTJS & EXPRESSJS   **3/2024 - NOW**
Full-Stack Developer at Avada Group

Contributed to the development of a messaging support software for customers on the Shopify platform. The software includes various features such as:
- Providing a direct communication interface between customers and businesses.
- Integrating a chatbot to automatically answer frequently asked questions (FAQs) and assist users 24/7.
- Offering block applications that can be added to Shopify stores to enhance functionality.
- Implementing a feature that automatically translates FAQs into different languages for enhanced accessibility.
- Setting up cron jobs and Pub/Sub to send email alerts to shop owners for any unread messages.
- Utilizing Firebase's onCreate and onUpdate listeners to track changes in messages and updates.
Technologies Used:
- React.js: Building interactive and dynamic user interfaces.
- Koa.js: Developing a lightweight and high-performance backend.
- Firebase: Managing the database and user authentication through Fireauth.

✏️ KNOWLEDGE

Data structure, Docker
Database: MySql, PostgreSql, MongoDB, Firestore .etc
ORMs: Prisma, TypeOrm
Version control: Github, Gitlab
Typescript:
   - Interface, Type, Advanced/Generics Type
   - Spread/Destructuring syntax
   - Array's, Object's methods
   - Promise, Asynchronous
Back-end: Nodejs, Expressjs, Nestjs, Firebase
Front-end: Reactjs, Nextjs, proficient in using hooks, managing state/props, and creating custom hooks, reusable components, .etc
Styling libraries: Styled-component, Tailwind, Material UI, SCSS, .etc
Applications to support the work process: App Shortcut, Figma, Notion, .etc
Have basic English communication skills and good ability to comprehend English documents.