Tran Van Su

June 06, 2001

Male

Front-end(ReactJS)

📞 0388373872

🔗 linkedin.com/in/suwj6601

✉ tranvansu2001@gmail.com

🐙 github.com/suwj6601

🌐 www.suwj.me/

Education

- **FPT University (3rd year student)** *Year*

  Artificial Intelligence — Oct, 2020 - Today

Personal Projects

- **Movie app**

  Build interface movie app using API.

  - Tools & technologies used: HTML, SCSS, ReactJS.
  - Preview: https://react-movie-app-clone.netlify.app/
  - Github: https://github.com/suwj6601/react-app-movie

- **Personal portfolio website**

  Build portfolio page.

  - Tools & technologies used: ReactJS, React-particles.
  - Preview: https://suwj6601.netlify.app/
  - Github: https://github.com/suwj6601/my-web-clone

- **Dashboard with ReactJS**

  Build a dashboard with multiple themes.

  - Tools & technologies used: ReactJS, Redux.
  - Preview: https://dashboard-admin-react.netlify.app/
  - Github: https://github.com/suwj6601/dashboard-react

- **Manage student**

  Web to display information at school. CRUD information class.

  - Tools & technologies used: ReactJS, Redux, Ant-design, Express, MySQL.
  - Preview: https://euphonious-pika-2c9e4a.netlify.app/
  - Github: https://github.com/suwj6601/manage-student-frontend

Technical Skills

Languages: HTML, CSS(SCSS), JavaScript, TypeScript.
Frameworks: ReactJS, Redux, Ant-design, Express(NodeJS), GraphQL (Apollo Client, Apollo Server), Git.
Cloud/Databases: SQL, MySQL, MongoDB, Redis.
Other: Docker, Data Structures, Algorithms, Machine learning.

Objective

- Ability to read and search specialized documents in English.
- In the future, I hope to become a full-stack developer. Wish to have a good opportunity to apply the knowledge learned in practice. Develop my skills, and bring value to the company.