Phạm Minh Tuấn

Intern Frontend Web

Name
Phạm Minh Tuấn

Birth
16/02/2002

Phone
0397822119

Email
tnpham352@gmail.com

Address
P.Thạnh Lộc, Q.12, TP.Hồ Chí Minh

Portfolio
https://ptuan-portfolio.vercel.app/

◎ Overview

Experienced in executing and completing a full-stack graduation thesis project (detailed in the Projects section), covering everything from database design to frontend implementation. Proficient in building responsive and dynamic interfaces with React.js and Next.js, and familiar with backend development using Node.js.

◎ Career goals

Long-term
To become a well-rounded fullstack developer with the ability to lead or contribute to the development of scalable, user-focused web applications from architecture to deployment.

Short-term
Strengthen skills in either frontend or backend through real-world projects, teamwork, and continuous learning in a professional environment.

✎ Skill

Main
- HTML, CSS (Tailwind CSS, SASS/SCSS), JavaScript/TypeScript (ReactJS, NextJS)
- Node.js (Express.js, Sequelize)
- RESTful API (Postman), PostgreSQL (pgAdmin 4)

Other
- Basic communication English
- Working group
- Problem solving
- Github
- Highly responsible

🎓 Education

10/2020 – 5/2025
University of Transport (UTC)
Majoring in Information Technology

💼 Projects

Promanage – Task and Project Management Platform
(8/2024) - (12/2024)

Link
- Demo website: https://www.youtube.com/watch?v=0t1elPj1m-o
- Link website: https://promanage-site.vercel.app
- Link github: https://github.com/phamtuan162/Project-Trello

Descriptions
- Built a Kanban-style web application inspired by Trello.
- Designed and implemented user authentication and role-based access control (admin, member, guest) across workspaces, boards, cards, and tasks.
- Implemented task and board management with drag-and-drop functionality.
- Integrated OAuth 2.0 login using Google and GitHub via Passport.js.

Number of members
1

Technology in use
- Frontend: NextJs, Tailwind CSS, Socket.IO, ReactJs
- Backend: Node.js, Express.js, Cloudinary, Sequelize, Socket.IO
- Database: PostgreSQL, pgAdmin 4