VO DANG KHOA
Front - End Developer

GET IN CONTACT
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SUMMARY

Aspiring Frontend Developer with hands-on experience in ReactJS, JavaScript, and modern UI frameworks (Tailwind CSS, ChakraUI, Ant Design, MUI, ShadcnUI). Passionate about building high-performance web applications and eager to contribute to innovative projects while continuously improving my technical and problem - solving skills.

Github: **KhoaVo0911**

EDUCATION

FPT UNIVERSITY HCMC
 Software Engineering
 09/2020 - 05/2025
 Good Degree

TECHNICAL SKILLS

Tech stacks:
 Front End:
- ReactJs
- JavaScript
- Tailwind CSS
- HTML5 & CSS3

Database:
- SQL Server
- MongoDB

Tools:
- Figma

Language:
 FPTU English Qualification

Others:

Version Control: Git, GitHub, GitLab
Microsoft Office: Word, Excel, PowerPoint, Email.

ADDITIONAL STRENGTHS

 Strong communicator, able to write clear and concise product documentation.
 Proactive and eager to learn new tools and techniques to improve product quality.

CAPSTONE PROJECT

Project: Event Sales Management Platform   **Sep 2024 - Dec 2024**
Link: https://github.com/KhoaVo0911/ESMP_UI
- Technologies:
   Front-end: ReactJS, JavaScript, Chakra UI.
   Back-end: BunJS, ElysiaJS, TypeScript.
- Responsibilities:
  Designed UX/UI and implemented additional front-end functionalities based on requirements.
  Developed front-end features using ReactJS, JavaScript and styled components with Chakra UI.

WORK EXPERIENCE

FPT Software (Internship Frontend Developer)
Project: Trainee Management System   **Sep 2023 - Dec 2023**
- Technologies:
   Front-end: React, Redux, TypeScript, Tailwind CSS, Ant Design.
   Back-end: ExpressJS, MongoDB, Prisma.
- Responsibilities:
   Collaborated with the mentor to define the product roadmap.
   Developed features and improvements aligned with the roadmap.
   Designed UX/UI and implemented additional front-end functionalities based on requirements.

Vinova SG (Internship AI Prompt Engineering)
Project: Intern AI Prompt Engineering   **May 05 - Present**
- Conducted prompt iteration and evaluation using internal tools and feedback mechanisms.
- Collaborated with senior engineers to research and document prompt engineering strategies.
- Designed and tested prompts for AI language models to optimize output relevance and accuracy.

ACTIVITIES

FPT EVENT CLUB   **Mar 2022 - Dec 2024**
 Vice President:
- Successfully led and organized over 20+ events at FPT University, attracting hundreds of students to cultural, academic, and entertainment activities.
- Developed a comprehensive skills training program for more than 200 club members, enhancing their management, communication, and event planning skills.