

PHAM DUY KHÁNH

INTERN BACK-END DEVELOPER

ABOUT ME

- Hello, I'm Khánh, a third-year Software Engineering student at Tôn Đức Thắng University. I have experience in backend development with ASP.NET, Node.js, PHP but also have experience with front-end technologies like React.js and Next.js.
- I am passionate about learning new technologies, tackling challenging projects, and building impactful products. My goal is to become a skilled full-stack developer and mentor others in the tech community.

EDUCATION

TON DUC THANG UNIVERCITY

2022 - 2026

Software Engineering

GPA: 8.35/10



LANGUAGES

ENGLISH

- Level: Upper-Intermediate (B2)
- Applications: Taking notes, translating books, interpreting

CERTIFICATES

APTIS (9/10/2023)

- English certificates are widely used, especially in business communication.
- Can listen, speak, read and write well.

CONTACT

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PROJECTS

RECIPE BLOG WEBSITE

12/3/2024 - 27/4/2024

Description: This website lets users share recipes, search, comment, and create posts. It features role-based access, where regular users can post content, while admins manage the system and oversee administrative functions.

Team size: 3 members. **Position:** Back-End developer.

Technologies: PHP, HTML/CSS, JAVASCRIPT, MYSQL.

E-COMMERCE SYSTEM (CELLPHONESTORE)

10/10/2024 - 11/12/2024

Description: This is an e-commerce website where users can browse, purchase products, track order history, comment and rating, while admins manage products, orders, users, vouchers, revenue statistics, and system operations.

Team size: 3 members.

Position: team leader - Back-end.

Technologies: NODEJS, REACTJS, MONGODB, REDIS,

DOCKER.

SELL TICKET SYSTEM

3/11/2024 - 18/12/2024

Description: A ticketing system for music, sports, and other events with two main roles: ticket buyers and event organizers. Buyers can browse events, purchase tickets, rate, and comment. Organizers manage event scheduling, ticket sales, revenue statistics, and collaborate with artists and venues.

Team size: 3 members.

Position: team leader - Back-end.

Technologies: ASP.NET, SQL SERVER, REACTJS.