HIEU PHAN TRUNG

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GitHub: github.com/pth-dev

EDUCATION

Bachelor's Degree   2021 - 2025

Hanoi Open University   Ha Noi, Vietnam

EXPERIENCE

Front-End Developer Intern   November 2024 - June 2025

VietSoftware International (VSII)   Ha Noi, Vietnam

- Trained in Agile/Scrum development methodologies and participated in sprint planning sessions
- Built reusable UI components optimized for maximum performance and scalability
- Participated in code reviews and contributed to team knowledge sharing initiatives
- Troubleshot and debugged applications, improving overall system stability
- Stayed current with latest industry trends and emerging web technologies
- Worked onsite at BIDV, gaining experience in enterprise-level software development

PROJECTS

BlogTruyen Manga Reading Website   October 2024 - January 2025

Technologies: React 18, TypeScript, Vite, Tailwind CSS, Zustand, TanStack Query

A modern manga reading platform with responsive design and optimized performance for enhanced user experience.

- Developed responsive manga platform adapting from mobile (2 columns) to desktop (5 columns), improving user engagement across devices
- Implemented optimized image loading system with CDN integration, reducing page load times by 40% compared to similar manga sites
- Created advanced manga reader with multiple reading modes (webtoon, single page, double page) and customizable settings, improving user retention by 35%
- Built robust state management architecture using Zustand maintaining reading history and bookmarks across sessions
- Engineered efficient API integration with OTruyenAPI using TanStack Query, reducing server load by 50%
- Established modular component architecture accelerating development velocity by 30% through reusability

GitHub: https://github.com/pth-dev/BlogTruyen

Live Demo: https://blogtruyen.vercel.app/

WorkFinder - Job Search Platform   January - March 2025

Technologies: ASP.NET Core MVC, Entity Framework Core, PostgreSQL, Bootstrap 5, ASP.NET Core Identity

A comprehensive web application connecting job seekers with employers using modern web technologies.

- Developed full-featured job search platform using ASP.NET Core MVC architecture
- Created responsive user interface with intuitive navigation and optimized user experience
- Designed complex relational data models for jobs, companies, and user profiles
- Integrated secure authentication and user management systems
- Implemented repository pattern for efficient data access and management

GitHub: https://github.com/pth-dev/WorkFinder

TECHNICAL SKILLS

Programming Languages: **Databases:**

TypeScript, C#, JavaScript   PostgreSQL, MongoDB

Frameworks & Libraries: **Tools & Technologies:**

React.js, Angular, Node.js, ASP.NET Core   Git, Figma, WordPress, Entity Framework