

# Trần Đình Khải, Backend Developer

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PROFILE	<p>Full-stack Developer with hands-on experience in ASP.NET Core, PHP, Next.js and SQL Server.</p> <p>Skilled in building RESTful APIs, implementing JWT authentication and role-based authorization, and designing relational databases.</p> <p>Experienced in developing modern web applications with Next.js and integrating frontend with backend services.</p> <p>Strong foundation in software engineering principles, clean architecture, and eager to learn and grow in a professional development environment.</p>				
EMPLOYMENT HISTORY					
Feb 2024 — Present	<p><b>Backend Developer, FPT University – Personal / Team Projects</b></p> <ul style="list-style-type: none"><li>Designed and developed backend systems using ASP.NET Core following layered architecture (Controller – Service – Repository).</li><li>Built RESTful APIs for core features such as authentication, CRUD operations, role-based authorization, and data management.</li><li>Implemented JWT authentication, password hashing, and role-based access control (Admin, Staff, User).</li><li>Designed and optimized SQL Server databases, including tables, relationships, constraints, and indexes.</li><li>Displayed frontend applications (Angular / Razor Pages) with backend APIs.</li><li>Deployed and tested applications locally, handled error logging and basic performance optimization.</li></ul>				
EDUCATION					
Sept 2021 — Apr 2026	<p><b>Software Engineering, FPT University</b> <span style="float: right;">Hà Nội, Việt Nam</span></p> <ul style="list-style-type: none"><li>Major in Software Engineering with strong focus on Web and Backend Development.</li><li>Studied core subjects including Data Structures &amp; Algorithms, Object-Oriented Programming, Database Systems, and Software Architecture.</li><li>Completed multiple academic projects using ASP.NET Core, SQL Server, Angular, and RESTful APIs.</li><li>Applied participated in team-based projects following Agile/Scrum methodology.</li></ul>				
SKILLS	<table><tr><td>Backend: C# ASP.NET Core Entity Framework Core RESTful APIs JWT Authentication, PHP, Java</td><td>Frontend: Next.js, React, HTML/CSS/JavaScript/Tailwind CSS</td></tr><tr><td>Database: SQL Server Database Design</td><td>Tools &amp; Concepts : Github, Gitlab</td></tr></table>	Backend: C# ASP.NET Core Entity Framework Core RESTful APIs JWT Authentication, PHP, Java	Frontend: Next.js, React, HTML/CSS/JavaScript/Tailwind CSS	Database: SQL Server Database Design	Tools & Concepts : Github, Gitlab
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PROJECT					
Dec 2025 — Jan 2026	<p><b>HumanResourceManagement</b>(<a href="https://github.com/khaitd17/HumanResourceManagement">https://github.com/khaitd17/HumanResourceManagement</a>)</p> <ul style="list-style-type: none"><li>Built a Human Resource Management System with ASP.NET Core and SQL Server.</li><li>Developed RESTful APIs for employee, attendance, payroll, and role management.</li><li>Implemented JWT authentication and role-based authorization.</li><li>Integrated frontend built with Next.js to consume backend APIs.</li><li>Used Git and applied layered architecture in team-based development.</li></ul>				
Jan 2026 — Present	<p><b>Landing Page</b>(<a href="https://github.com/hungum1337/landing_nemark">https://github.com/hungum1337/landing_nemark</a>) <span style="float: right;">Nemark</span></p> <ul style="list-style-type: none"><li>Developed a responsive landing page for NEMARK using Next.js.</li><li>Implemented modern UI components and optimized SEO with server-side rendering.</li><li>Ensured cross-device compatibility and improved page performance.</li></ul>				
Dec 2025 — Jan 2026	<p><b>Hades Ecom – Payment Platform</b> <b>Website</b>(<a href="https://www.hadesepay.com/">https://www.hadesepay.com/</a>) <span style="float: right;">Nemark</span></p> <ul style="list-style-type: none"><li>Built the frontend landing page using Next.js, focusing on responsive UI and performance.</li><li>Integrated Supabase (SQL) for content/data management and real-time updates.</li><li>Implemented reusable UI components and improved SEO with Next.js rendering and metadata.</li></ul>				