

# BANH TUAN KIET

## .NET Developer Intern

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### SKILLS

Programming Languages:	C#, JavaScript, TypeScript.
Libraries/Frameworks:	ASP.NET Core, EF Core, ReactJS, NextJS, ExpressJS, Bootstrap, TailwindCSS.
Databases:	SQL (MySQL, SQL Server), NoSQL (MongoDB).
Tools:	Redis, Git, Postman, Firebase, Render, Google Cloud, Cloudinary.

### EDUCATIONS

<b>Ho Chi Minh University Of Technology (HUTECH)</b>	<b>Sep 2022 - Sep 2026</b>
Major:	Information Of Technology - Software Engineering.
Grade Point Average:	3.48/4.0
<b>Toeic Certificate - Listening &amp; Reading</b>	<b>Feb 2025 - Feb 2027</b>
Score:	655/990

### PROJECTS

<b>Project Management</b> (Team size: 3)	<b>Sep 2025 - Now</b>
<ul style="list-style-type: none"><li>Github: <a href="https://github.com/BanhTuanKiet/ProjectManagement">https://github.com/BanhTuanKiet/ProjectManagement</a></li><li>Demo:</li><li>Technologies: <b>ASP.Net Core, EF Core, NextJS, TailwindCSS, SQL Server, Render, Firebase, Google Cloud, SignalR, Cloudinary.</b></li><li>Role: Developed RESTful APIs, implemented authentication/authorization with custom role-based middleware, built centralized error-handling middleware, and integrated real-time notifications, online status, and user activity tracking using SignalR. Designed responsive UI for project and task collaboration features.</li><li>Description: A real-time agile project management system featuring backlog, sprint, and task tracking capabilities. It supports team collaboration, dynamic role-based access control, online presence, and instant notifications for seamless and efficient project execution.</li></ul>	
<b>Clinic Management</b> (Team size: 3)	<b>Mar - May 2025</b>
<ul style="list-style-type: none"><li>Github: <a href="https://github.com/BanhTuanKiet/BookingCare">https://github.com/BanhTuanKiet/BookingCare</a></li><li>Technologies: <b>ReactJS, Bootstrap, ASP.Net, EF Core, SQL Server, Google Cloud.</b></li><li>Role: Built RESTful APIs (user, scheduling, medical records), implemented JWT authentication with role-based access, developed error-handling middleware, and created UI for booking and patient records.</li><li>Description: A web application developed to streamline clinic operations. The system supports efficient management of patient records, appointment bookings, medical examinations, and payment processing.</li></ul>	

- Github: <https://github.com/BanhTuanKiet/E-Commerce>
- Technologies: ReactJS, Bootstrap, ExpressJS, MongoDB, Redis, Firebase, Render.
- Description: A web application that streamlines eCommerce operations, enabling management of products, orders, inventory, reviews, and payments, while allowing customers to browse, order, and track purchases. Features JWTbased authentication with role-based access, plus search, filtering, and pagination for product browsing