PHONG NGO

Phone: +657-271-3454

Website: https://luftphon-portfolio.vercel.app/

Github: https://github.com/Luft-phon

Email: thanhphongchupanh@gmail.com

ABOUT ME

I'm highly motivated adept aspiring IT web developer in building responsive and user-friendly websites using React, NextJS, ASP.NET API, and solid knowledge of Agile. Motivated to grow and take on new challenges through software development opportunity.

PROFESSIONAL EXPERIENCE

September 2023 - March 2024

FPT Software - Vietnam

Intern Backend Developer

- Contributed to the APIs development of a School System Management, monitoring school syllabus and course schedule using .NET API Framework.
- Developed CRUD features APIs and integrated SmtpClient to send email notification.
- Integrated RESTful API to enable communication between the front-end and back-end, facilitating secure and efficient data exchange for features.
- Led API testing and guided new interns in API development, using Postman and Swagger for testing and documentation.

TECHINICAL SKILLS

Programming Language: C# .NET; Java; JavaScript; HTML5; CSS3.

Frameworks: ASP.NET Core; SpringBoot; ReactJS; NextJS.

Database: SQL Server; PostgresSQL; MongoDB; MySQL.

Development Tools & Practices: Version control (Git); API Testing (Postman, Swagger); CI/CD (GitHub Actions); Issue tracking (Trello).

Others:
- Understanding of Object-Oriented Programming principle (OOP, SOLID).
- Applied common design patterns such as Repository, Unit of Work, and Singleton.
- Proficient in Waterfall and Agile using Scrum.

EDUCATION

California State University, Long Beach

Fall 2025 - Present

Bachelor Degree of Computer Science

GPA: 3.29/4.00

PROJECT

Badminton Management System

Brief: The Badminton Court Booking application is an online court reservation system designed for both users and court staff. Users can register, log in, view available time slots, book courts, and track their booking history, etc.

Technologies: ASP.NET (C#); SQL Server; ReactJS; JWT Authentication

Tools: GitHub; Postman; Visual Studio 2022; DataGrip.

URL: https://github.com/Luft-phon/badminton-management-system