Nguyen Gia Phong

github.com/giaphong2004 🛱 2004-05-24

PROFILE

Third-year Software Engineering student with strong skills in Angular, HTML, CSS, JavaScript, and Node.js/TypeScript. Experienced in building full-stack web applications with SQL databases and REST APIs. Familiar with cloud platforms (AWS/Azure), Docker, and CI/CD workflows. Seeking an internship to apply and expand skills in scalable web and cloud development.

EDUCATION

B.Sc. in Software Engineering

2022 - 2026

Nguyen Tat Thanh University

• GPA: 3.47/4.0 (~8.6/10) Ø

• Third-year student, expected graduation: 2026

SKILLS

Front-end: Angular, Bootstrap, TypeScript(Basic ReactJS)

Back-end: Node.js (Express), REST API

Database: PostgreSQL, SQL Server, MySQL Programming: JavaScript/TypeScript, C#, SQL, basic C/C+

Tools: Git, REST API development Soft Skills: Critical Thinking, Growth Mindset,

Proactiveness

PROJECTS

LadyWeb - Women's Health Platform

05/2025 - Present

Tech stack: Angular, Node.js, MySQL Role: Full-stack Developer (Personal Project)

- Developed features for health cycle calculation, article posting, and real-time chat.
- Designed and implemented UI in Angular.
- Applied Angular concepts: components, modules, services, routing

Built REST APIs in Node.js and integrated with MySQL database.

StreamHub 06/2024 – 09/2024

Tech stack: Angular, Node.js, PostgreSQL Role: Front-end Developer

- Designed and implemented responsive UI with Angular and Bootstrap.
- Integrated API for video upload and management.
- Implemented responsive UI and optimized UX

Built admin panel for content moderation.

AWARDS

Data Science Competition — Nguyen Tat Thanh University ∂

01/12/2024

Consolation Prize

COURSES

Mastering Git & GitHub from Zero to Hero ℰ

08/2025 - 09/2025

Udemy

Online

Learned Git fundamentals, branching & merging; practiced GitHub workflows (PR, fork, Actions).

ACTIVITIES

Represented the Faculty of IT at iTECH EXPO 2025 ₽

2025 - 2025

Top-performing student

- Presented award-winning projects to tech companies.
- Managed booth operations.