



Lê Tiến Thực

Software Engineer

Contact

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About Me

A developer with hands-on experience in backend development, machine learning, and cloud infrastructure. Skilled in Python, MySQL, Docker, and basic CI/CD pipelines. Built several personal projects involving RESTful APIs, data processing, and ML models. Eager to grow as a Backend, AI, or DevOps Engineer and contribute to scalable and impactful tech solutions.

Skills

- Languages: Python, C++, SQL, JavaCreativity
- Technologies: Stringboot, React, React Native, Docker, Git

Education

- Bachelor of Science in Information Technology**
University of Engineering and Technology VNU 2022 - present
I am currently in the final semester of my third year, majoring in Information Technology at the Faculty of Information Technology .
GPA: 3.22

Projects

- Q Airline: A full-stack web application** 2024
 - Built with a Dockerized environment for easy mock deployment
 - Implements RESTful API, authentication, and booking logic
- English Learning App: A desktop application** 2023
 - Features two types of dictionaries: English-Vietnamese and Vietnamese-English
 - Designed intuitive UI to enhance learning experience
- SingApe App: A mobile music streaming application with rich features.** 2025
 - Background playback, real-time synced lyrics (karaoke mode), music charts
 - Built with React Native, Tailwind CSS (Gluestack), and FastAPI backend
- Plane Invader Game: A 2D shooting game** 2023
 - Background playback, real-time synced lyrics (karaoke mode), music charts
 - Built with React Native, Tailwind CSS (via Gluestack), and FastAPI backend

Note : The project details are available at ltthuc.id.vn

Knowledge

- Basic understanding of programming with at least one language (Java, Python, JavaScript, C++)
- Fundamental knowledge of Application Development
- Proficiency in Linux (Ubuntu) and Git
- Basic knowledge of Docker deployment, GitLab CI/CD setup, and system monitoring with Zabbix.