



LE NGUYEN QUOC HUY

WEB FULL-STACK DEVELOPER

CONTACT

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SKILLS

- **Programming Languages:**
JavaScript (ES6+), HTML5, CSS3, TypeScript
- **Frontend Development:**
React.js, Next.js, Tailwind CSS, Bootstrap
- **Backend Development:**
Spring Boot, RESTful API
- **Database:**
MySQL, MongoDB, Firebase
- **Tools & Platforms:**
Github, Docker, Postman, VS Code, IntelliJ, DBeaver
- **DevOps & CI/CD:** Basic experience with Docker containers and CI/CD pipelines using GitHub Actions

LANGUAGES

- English (Basic conversational; proficient in reading technical documentation)

EDUCATION

- **School :** Vietnam-Korea University of information and Communication
- **Major :** Information Technology
- **Level :** Fourth-year Student



CAREER OBJECTIVES

I am an Information Technology student, specializing in building website systems with modern web technologies. Experienced in building website projects focusing on user experience and performance optimization. Good teamwork skills, quick learner and desire to develop a career as a Fullstack Programmer.



CAREER GOALS

Short-term goals: Focus on enhancing both technical and soft skills relevant to my current. Enhance English for better communication in an international environment.

Long-term goals: Become a good Fullstack developer, with solid expertise in both frontend and backend, contributing to building innovative software solutions that bring real value to businesses and users.



WORK EXPERIENCE

Job Search Website | Group work : 5 person 21/07/2025 - 30/08/2025

- **Brief :** A platform that connects job seekers with employers. The system allows candidates to search for jobs by industry, position, location, and salary, while employers can post job listings, manage applications, and conduct online recruitment.
- **Role :** Leader
- **Techs:**
 - FE : Next.js, React.js, Tailwind CSS, Bootstrap, Ant Design, etc.
 - BE : Spring Boot, Postman, MySQL, etc.
- **Source code :** <https://github.com/KLASS-WorkWise>
- **Main Tasks :**
 - Designed and developed user interface and functionalities for job seekers
 - Built and customized the admin dashboard interface.
 - Implemented backend RESTful APIs for data management .
 - Package and push to Docker, implement CI/CD through Github Actions and create Releases on Git

ToDoApp | Group work : 1 person 12/07/2025 - 17/07/2025

- **Brief :** Developed Todo application using ReactJS (Frontend) and Spring Boot (Backend) available. The application allows users to manage daily tasks with functions: add, edit, delete, search by status. The system is designed with RESTful API, ensuring security, performance and scalability.
- **Techs:**
 - FE : React.js , Bootstrap, React Form Hook, etc.
 - BE : Spring Boot, Postman, MySQL, etc.
- **Source code :** <https://github.com/KLASS-WorkWise>
- **Main Tasks :**
 - Design and develop interfaces and build simple functions for management.

Heart disease prediction | Group work : 1 persion

- **Bref** : A machine learning project that predicts the risk of heart disease based on patient medical data (age, blood pressure, cholesterol, etc.). The system applies data preprocessing, model training, and provides a simple interface for predictions.
- **Techs**:
 - ML/AI : Python, Scikit-learn, Pandasm, NumPy, Matplotlib.
 - Model : Random Forest,
 - FE : Tkinter
 - BE : MySQL
- **Source** : https://github.com/LeNguyenQuocHuy130803/python_heart
- **Main Tasks** :
 - Collected and preprocessed patient medical records for training and testing.
 - Developed a user-friendly interface using Tkinter for inputting patient data and displaying results.
 - Evaluated model performance and optimized parameters for higher accuracy.