

Đào Khánh Duy

Sept 2004 | 0789-402-189 | kanh.uy@gmail.com | github.com/duycan17

OBJECTIVE

Dedicated third-year student with demonstrated expertise in rapid requirements analysis, innovative solution development, and consistent deadline adherence. Seeking a full-time developer position to leverage existing skills while contributing to high-impact projects.

SKILLS

Programming Languages: Java, JavaScript, HTML/CSS, SQL

Databases: Postgresql

AWS: S3, EC2, Amplify, Lambda, Cognito, DynamoDB

Developer Tools: Git, Docker, Jenkins, VS Code, IntelliJ

English: 865 TOEIC.

EDUCATION

Vietnam - Korea University of Information and Communication Technology

Da Nang

Bachelor of Science in Computer Science

Sept 2022-2026

GPA: 3.89

EXPERIENCE

Mgm Technology Partners Vietnam

May 2024 – Jul 2024

Software Engineer Intern

Hai Chau, Da Nang

- Developed and implemented course registration features using Spring Boot for the backend and React for the frontend.
- Collaborated in an **agile** environment using Git, Jira, and Bitbucket, contributing to sprint-based development cycles.
- Designed and configured a Docker-Compose and Jenkins build pipeline.
- Implemented unit testing with Groovy and the Spock framework to ensure code quality and maintainability; utilized Open Graph Protocol to automate course creation.

Vietnam-Korea University of ICT

Jan 2024 – Present

Teaching Assistant - Java Programming

Ngu Hanh Son, Da Nang

- Supporting instructors in guiding and correcting exercises for first-year students.
- Developing exercise textbooks and solution guides.

ACTIVITY

Exchange Student Program - South Korea

Ideathon Participant

- Developed “SmartF”, an application focused on helping Gen Z manage cash flow, as part of a team in the Fintech Student Excellence Program.
- Contributed to ideation and presented the project in English, enhancing teamwork and communication skills in an international setting.

PROJECTS

English Learning Website | *GitHub*: <https://github.com/Duycan17/Vocatel-Backend> | Spring, React

- Developed a full-stack web application using with Spring serving a REST API with React as the frontend
- Implemented full CRUD functionality, JWT authentication
- Configured DNS, set up cloud infrastructure, and implemented CI/CD pipelines for deploying and managing applications in the cloud.

AWARDS

First Prize in Best Web Design Competition (Organized by VKU)

Excellent Student Award

First year and second year of college

Academic Encouragement Scholarship

Received for three semesters, covering 100% of tuition fees each time (Awarded by VKU)

Corporate Scholarship

(Awarded by Vietnam Bank for Agriculture and Rural Development)