

# DUONG LAM GIA KIET

## Talented IT Graduates

[kietdlg@gmail.com](mailto:kietdlg@gmail.com) | (+84) 376-059-179 | [LinkedIn](#) | [My Portfolio](#)

## CAREER OBJECTIVE

---

Software engineering student with a background in web development, looking for an opportunity to contribute to real-world projects. Desire to apply academic knowledge and hands-on experience to deliver high-quality software solutions and grow as a developer or technical consultant.

## EDUCATION

---

**UNIVERSITY OF ECONOMICS HO CHI MINH CITY (UEH)** **2022 – Present**

- Bachelor's degree in software engineering (Undergraduate – Final year student)
- Major: Software Engineering
- GPA: 3.63 / 4.0

## EXPERIENCE

---

**Web Developer (Intern)** **GRANT THORNTON** **Dec 2024 – May 2025**

- Built an internal expense management system (ReactJS, TypeScript, Laravel, PHP) that streamlined departmental cost tracking and reduced manual reporting work for staff.
- Delivered key frontend and backend features under supervision, directly contributing to core functional modules used by multiple departments.
- Gained foundational knowledge of ERP workflows and SAP.

**Developer (Intern)** **S4 Consulting** **June 2025 – Present**

- Led and developed the **Zalo Integration with Acumatica** project for An Nhiên Cafe, creating an automated notification system that sends personalized Zalo messages to staff and managers immediately after an inventory review, reducing notification delivery time from hours to seconds.
- Customized Acumatica ERP modules - forms, fields, and workflows - to match specific client business processes, improving system usability for end users.
- Developed business logic in **C#** and **Business Query Language (BQL)** to automate data processing tasks, reducing manual intervention in daily operations.
- Earned official Acumatica certification **T2xx – Application Developer** ([Badge](#)).

## PROJECTS

---

**Zalo Integration with Acumatica** [[Github](#)] (*S4 Consulting project for An Nhiên Café*)

**Date:** Jul 2025 – Present

**Role:** Leader, Developer

- Led the analysis of business processes and directed multiple Proof of Concepts (PoCs) for ERP–Zalo integration, then designed and implemented the final automated notification system that sends personalized Zalo messages to store staff and managers immediately after an inventory review in Acumatica, eliminating manual calls or emails.
- Integrated **Zalo API** with **Acumatica** Business Events (**C#, SQL Server**), ensuring real-time delivery of discrepancy reports with item details, dates, and store locations.
- Reduced notification delivery time from hours to seconds, enabling faster inventory issue resolution and improving responsiveness.

## **LMS – Learning Management System** [[Github](#)] (*Academic project*)

**Date:** Mar 2025 – Apr 2025

**Role:** Leader, Developer

- Designed and developed a school-oriented web application following the Layered Architecture model.
- Built a responsive frontend using ReactJS, Tailwind CSS, and Shadcn UI for consistent styling and reusable components.
- Implemented backend RESTful APIs in C# for authentication, course and test management (CRUD), and user handling.
- Coordinated a small team, managing task assignments and ensuring timely delivery of the project.

## **SKILLS**

---

- **Languages:** C#, JavaScript, TypeScript, HTML, CSS, PHP
- **Framework & Libraries:** .NET, Laravel, Node.js, ReactJS, Tailwind CSS, Shadcn UI
- **Technologies & Tools:** SQL, RESTful API, Git, Figma, Acumatica Application Development
- **Soft Skills:** Logical thinking, Eager to learn, Attention to detail, Teamwork, Analytical and Problem-solving skills

## **CERTIFICATIONS**

---

- Application Developer from Acumatica ([Badge](#))
- TOEIC English Certificate (845/990)