

DUONG LAM GIA KIET

SAP ABAP Consultant Fresher

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CAREER OBJECTIVE

Software engineering student with a background in ERP & web development, seeking an opportunity to contribute to real-world projects. Strong desire to apply academic knowledge and hands-on experience to deliver high-quality software solutions, while expanding expertise in ERP systems. Motivated to pursue a long-term career in technical consulting, leveraging both technical skills and business understanding to provide impactful solutions.

EDUCATION

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

- Bachelor's degree in software engineering
- 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**) with **component-based architecture** that streamlined departmental cost tracking and reduced manual reporting.
- Implemented both frontend and backend features using **OOP principles**, ensuring modularity and maintainability.
- Gained foundational knowledge of ERP workflows and SAP.

Developer (Intern) S4 Consulting June 2025 – Present

- Developed **Zalo Integration with Acumatica**, implementing real-time notification system via **C#, SQL Server, and Acumatica Business Events**, reducing manual intervention from hours to seconds.
- Customized Acumatica ERP modules (forms, fields, workflows) following **best practices in modular design and OOP**, improving usability for end users.
- Earned official Acumatica certification T2xx – Application Developer ([Badge](#)).

PROJECTS

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

Date: Jul 2025 – Aug 2025

Role: Developer

- Analyzed business processes, conducted PoCs, and optimized data flow for modularity and scalability.

- Designed and implemented integration between Zalo API and Acumatica ERP using **C# OOP and SQL Server**, ensuring real-time delivery of inventory notifications.
- Reduced notification delivery time from hours to seconds, enabling faster inventory issue resolution and improving responsiveness.

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

Date: Mar 2025 – Apr 2025

Role: Leader, Developer

- Developed a **school-oriented web app** following **Layered Architecture and OOP principles**.
- Built a **responsive, component-driven frontend** with ReactJS, Tailwind CSS, Shadcn UI.
- Implemented backend RESTful APIs in C# for authentication, course/test management, and CRUD operations.
- 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)