

Lê Trung Kiên

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EDUCATION

Sai Gon University <i>Software Engineer</i>	June 2026 <i>Current GPA: 3.41/4.0</i>
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COURSEWORK

Courses: Object-Oriented Programming, Data Structures & Algorithms, Embedded Systems, Discrete Math, Calculus, Physics, Probability & Statistics

SKILLS

Languages: C/C++, Python, Java, PHP, HTML/CSS, L ^A T _E X
Tools: Git/GitHub, VS Code, IntelliJ CLion/PyCharm/IDEA, NetBean

PROJECTS

Manage Course <i>Java Swing, MySQL Git, VS Code</i>	Feb. 2024 – present
<ul style="list-style-type: none">• This is the subject project of Applied Programming according to the layering model• Course management software with basic functions such as: teaching assignment, recording learning results,...• Bring solutions to support managers to save working time and increase accuracy	
Manage Traffic Sign <i>Python, VS Code</i>	Mar. 2023 – May. 2023
<ul style="list-style-type: none">• The project "Management and classification of traffic signs" seeks solutions using technology to support this process.• The main goal is to build an automated system capable of managing and classifying traffic signs efficiently.• Through a combination of Python - a powerful and popular programming language, and image processing and machine learning algorithms, this topic provides a modern approach to classifying traffic signs based on images.	
Manage LaptopStore <i>Java Swing, NetBean</i>	Sep. 2023 - Oct. 2023
<ul style="list-style-type: none">• This project focuses on the design and development of a laptop store management system to optimize the process of managing goods, customers and transactions.• The main goal of the project is to build a simple but powerful store management application, capable of managing product information, purchase transactions, and revenue statistics.• The project will focus on developing a desktop application using Java on NetBeans to interact with SQL Server databases applied to the small and medium computer store management module.	

HOBBIES

Playing football I usually play football with some friends once a week	2019 – present
Playing boardgame	2021 – present