

# Tien Nguyen

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## EDUCATION

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### Sai Gon University

September 2021 - Now

*I'm a junior student. My major is Software Engineer.*

## SKILLS

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**Languages:** C/C++, C Sharp, PHP, Java, JavaScript, HTML/CSS

**Frameworks:** ReactJS, Redux, NodeJS, Bootstrap 5, Laravel

**Tools:** Git/GitHub, MySQL, SQL Server, VS Code, IntelliJ

## PROJECTS

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### Shoe sales system management

September 2022 - December 2022

*(Personal)*

- Shoe sales management website software is built with HTML, CSS, JavaScript and PHP, using MySQL as the database. This website provides a user-friendly interface to manage business activities related to shoe sales, including product management, ordering, payment and customer management.
- Users can perform operations such as adding, modifying and deleting products from the store, viewing product details, making online orders and payments. The system also provides customer management features, allowing users to view customer lists, customer details and purchase history.
- The technologies and programming languages used ensure flexibility and extensibility, making it easy to customize and develop additional features according to the specific needs of the business. MySQL database integration helps store and manage data effectively, ensuring system stability and reliability.

### Mini supermarket system management

June 2023 - July 2023

*(Team)*

- The supermarket management software is developed using Java Swing, a GUI framework for Java, and uses a SQL database to store information. This application provides comprehensive management features for the daily operations of a supermarket, including product, customer, employee and order management.
- Through a friendly graphical interface built with Java Swing, users can easily perform management tasks such as adding, modifying or deleting product information, managing inventory, processing orders and payment, as well as employee and customer information management.
- Data is stored and retrieved through a SQL database, making information management efficient and flexible. This allows the application to maintain and update information easily, while providing stability and reliability to the supermarket management system.