

BUILDING A WEBSITE SELLING HELMETS USING JAVA SPRINGBOOT AND MYSQL

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INTRODUCTION

Online shopping for agricultural products is becoming increasingly popular and widely accepted. This method leverages the internet to provide convenient and efficient purchasing and browsing of fresh produce. Online agricultural product websites offer significant benefits for both consumers and sellers. Consumers can shop anytime, anywhere, saving time and travel costs, while easily finding products they need.

For sellers, an e-commerce website enables efficient management of operations from anywhere, with automated order and inventory handling. It also serves as a powerful tool for promoting products to a wider audience, boosting business activities.

To fully leverage these advantages, we created the SafeHelmets website. This platform enables the effortless purchase of a diverse selection of high-quality helmets and assists store owners in managing their business with ease and efficiency.

TARGET

Customer features: register an account to search, view and buy clothing products, pay online, view order details and status.

Administrator features: Manage the system effectively, including product management, promotion management, voucher management, invoice management, account management, revenue statistics and Excel report export.

TECHNOLOGIES







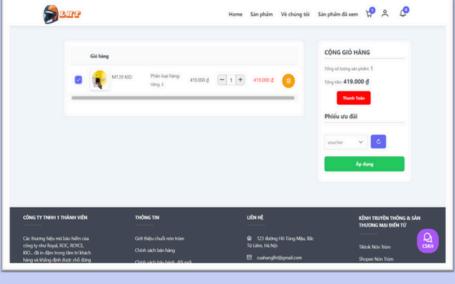


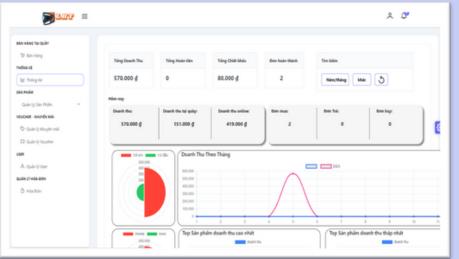


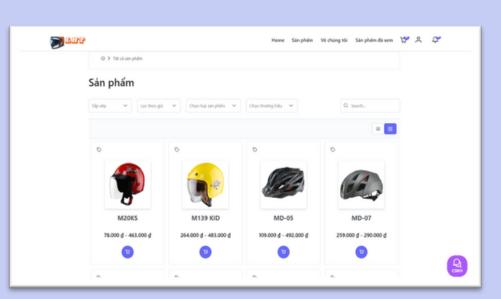


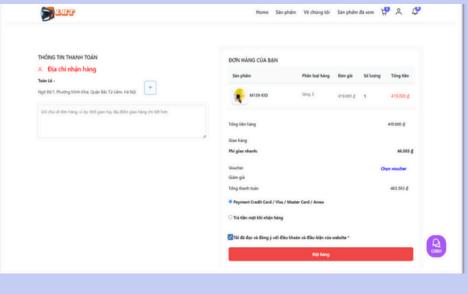
RESULT

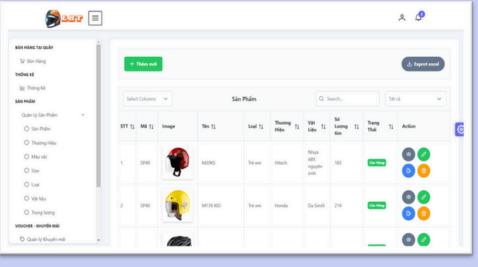


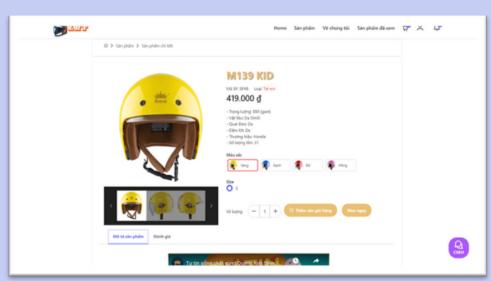


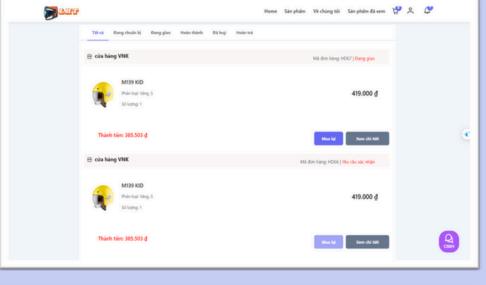


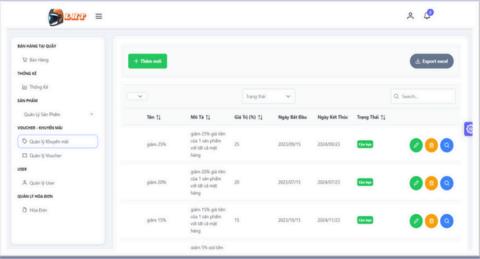












CONLUSION

Achievements:

- Completed system and database design.
- Completed interface design for Administrators and Customers.
- Completed programming of functions according to the design.
- Strengthen knowledge of website building

Future Development Plans:

- Add customer support function via chatbox.
- Improve website performance.
- Integrate more online payment wallets.