

CONTACT

Phone: +84-(0)32-9474-859

Email: dinhxuanh09@gmail.com

Address: 1137/4 Huynh Tan Phat street, Phu Thuan ward, 7 District, Ho Chi Minh City

GitHub: <https://github.com/dxhoangsteve>

Linkedin: <https://www.linkedin.com/in/dinh-xuan-hoang-bba585272/>

EDUCATION

Cao Thang Technical College | 2022–Current

Bachelor of Information Technology

- GPA: 7.4/10 Outstanding Freshman of the Year (2022–2023)

PROJECTS

Restaurant Management | 2023

Member (3 members), UI/UX Designer, Backend Developer, QA/QC

- Languages and Frameworks: C#, MSSQL, WinForms, Synfusion for Windows Form
- Tools: Github
- GitHub: https://github.com/dxhoangsteve/Winform_programming_project

Phoneshop | 2025

Member (3 members), UI/UX Designer, Backend Developer, QA/QC

- Languages and Frameworks: Flutter, Express.js, MySQL
- Tools: GitHub, Android Studio, MySQL Workbench
- GitHub: <https://github.com/TQBao2ca3/DoAnLapTrinhDiDong>

Key Feature:

- Product Management: Display product lists, view details, and add items to the cart.
- Order Processing: Manage cart items, adjust quantities, and complete payments.
- User Profile Management: Update personal information and track order history.
- Payment Integration: Support multiple payment methods for seamless checkout.

Control ESP8266 with telegram bot via mqtt | 2025

Personal project

- Languages and Frameworks: C++, Python
- Tools: GitHub, Platformio, mosquitto, MQTT explorer
- GitHub: [ESP8266_MQTT & TelegramBot_MQTT](#)

Key Feature:

- Built a system to control IoT devices (ESP8266) via MQTT protocol and Telegram bot.
- Enabled real-time communication for device control and status updates.
- Ensured secure and efficient message publishing/subscribing through MQTT broker.

SKILLS

Programming Languages

JavaScript, Python, C/C++, C#, Kotlin, Dart

Databases

MySQL, SQLite, MSSQL, MongoDB

Tools & Frameworks

Express.js, Flutter, WinForms, Arduino, Jetpack Compose,

Development Practices

Git, Trello, Slack