# Phuc Nguyen Nho Gia
## Mobile Developer Intern

*(+84) 982 499 267 | [nngiaphuc0101@gmail.com](mailto:nngiaphuc0101@gmail.com) | linkedin.com/in/phucnguyenng | github.com/nhophucrious*

## PROFESSIONAL SUMMARY

Computer Science student specializing in creating functional web and mobile applications. A team player committed to responsibility and clear communication within groups. Demonstrated leadership through successful school projects. Proven quick learner with a capacity for adaptability. Known for punctuality, honesty, and a commitment to excellence. Seeking to further enrich expertise in software development while engaging with fellow enthusiasts.

## TECHNICAL SKILLS

**Languages**: Dart, Swift, Objective-C, Python
**Frameworks**: UIKit, SwiftUI, Flutter
**Tools**: Git, GitHub, SourceTree, Visual Studio Code, Xcode

## EDUCATION

**Ho Chi Minh City University of Technology**  Ho Chi Minh City, Vietnam
*B.S. Computer Science - CGPA: 8.3/10*  *Sep. 2020 – Expected: Sep 2024*

## EXPERIENCE

**iOS Developer Intern**  May 2023 – Aug 2023
*GeoComply Vietnam*  *Ho Chi Minh City, Vietnam*

- Developed a Safari Web Extension to communicate between the SwiftUI app and the Safari browser
- Polished documentation for the team's applications
- Researched new iOS features and beta versions of iOS

## PROJECTS

**Bahnaric - Vietnamese Parallel Corpus** | *Flask, SQLite*  Oct 2022 – Dec 2022

- Developed a website for users to search for Vietnamese and Bahnaric words including regional pronunciation
- Implemented API calls to the university's server

**Workout Mobile App** | *Flutter, Firebase*  Feb 2023 – Apr 2023

- Developed a workout app for the Systems Analysis and Design course
- Used Firebase's authentication service
- Implemented access to exercises in different categories and daily water consumption level tracking.

**Smart Home Mobile App** | *Flutter, Adafruit, YOLO:Bit*  Feb 2023 – May 2023

- Developed a mobile app to control smart home appliances
- Implemented light, fan, and door lock controls
- Used HTTP requests to send and get data from Adafruit server to update app and device data

**UTraffic iOS** | *SwiftUI, NodeJS, MongoDB*  Sep 2023 – Now

- Develop a mobile app to observe the city's traffic status and collect data
- Collect data of HCMC bus network as the system's value-added service
- Implement map rendering on iOS devices and API endpoints for bus services

## SOFT SKILLS

Presentation, Time Management, Communication, Teamwork