

NGUYEN DUY PHUONG

Ho Chi Minh City, VietNam | nguyenphuong682004@gmail.com | (+84) 911 917 763

SUMMARY

3rd-year Software Engineering student (GPA 3.4/4.0) with a strong foundation in programming logic and data structures. Experienced in mobile application development using Flutter and implementing AI-driven features (OCR). Seeking a Mobile Developer Internship to apply technical expertise and leadership skills to impactful real-world projects.

EDUCATION

Ho Chi Minh City University of Technology (HUTECH) | 2022 – Expected 2026 B.S. in Software Engineering | GPA: 3.4/4.0

- Relevant Coursework (score/10): Artificial Intelligence 9.0; Programming Techniques 8.8; Data Structures and Algorithms 8.8; Object-Oriented Programming 8.3; Software Engineering 8.3.

ACADEMIC PROJECTS

OCR Mobile Application | Team Lead (Team of 2) | Sep 2024 – Dec 2024

- Led a 2-member team to develop a cross-platform mobile application using Flutter that converts images into editable text (OCR), achieving a project grade of 8.0/10.
- Integrated Google ML Kit to implement text recognition features with high accuracy and low latency.
- Managed the development lifecycle, including UI/UX design, core logic implementation, and bug fixing to ensure a stable user experience.

SKILLS

- **Hard:** Flutter, Dart, Firebase; Git/GitHub; Research & Information Gathering.
- **Soft:** Team leadership; Problem-solving; Analytical thinking; Collaboration.

LANGUAGES

- **Vietnamese:** Native
- **English:** Professional Working Proficiency (Technical Reading & Documentation)

WORK EXPERIENCE

Part-time Staff | Various Roles | 2022 – Present

- **Cashier & Service Staff:** Managed financial transactions and provided customer service at local stores and restaurants, ensuring accuracy and high customer satisfaction.
- **Independent Driver (Grab):** Demonstrated strong time management and self-discipline while balancing work and full-time studies during the first year.
- **Academic Engagement:** Regularly attended technical seminars and workshops organized by the university to stay updated with industry trends.