





BANH NGOC PHUONG UYEN

Software Engineer Intern
Ho Chi Minh City, Viet Nam
Dark Version 

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EXPERIENCE

• STECH

Assistant Web Developer

Ho Chi Minh City, Viet Nam

October 2021 - March 2022

- Research the Strapi CMS Framework.
- Build a custom Blog section by customizing the Strapi backend.
- Deploy a back-end and front-end app using Heroku and Netlify.

Technologies: Node.js, Strapi, MongoDB, Heroku & Netlify, Trello & Notion.

• Maths and IC3 Spark Private Tutor

Ho Chi Minh City, Viet Nam

September 2022 - now

TECHNICAL SKILLS

- **Programming languages**: Python, R, JavaScript, C++, PHP.
- **Others**: Figma, Trello, Notion, MySQL, LaTeX, draw.io (diagram software), Heroku, Netlify, XAMPP.
- **Currently learning**: Go, Haskell.

EDUCATION

• Ho Chi Minh City University of Technology (HCMUT)

MS in Computer Science

Ho Chi Minh City, Viet Nam

February 2023 – now

- Took elective courses on: Software Architecture.

• Ho Chi Minh City University of Technology (HCMUT)

BE in Computer Science

Ho Chi Minh City, Viet Nam

October 2020 – now

- Took elective courses on: Software Engineering, Programming Intergration Project, Multidisciplinary Project, Operating Systems, Computer Networks, Professional Skills for Engineers.
- GPA: 3.0/4.0

• Le Quy Don High School for the Gifted

High School Diploma, Chemistry

Binh Dinh Province, Viet Nam

June 2017 – May 2020

- Grade: Very Good

PROJECTS [\(WITH LINKS\)](#)

- NoBoRe: A website aimed at enhancing meal quality for users by utilizing BMR and TDEE indices. It provides meal recommendations to optimize selection time and costs.
- UWC 2.0: A Web Application which provides an effective solution for urban waste collection problems in Ho Chi Minh City.
- Backward Euler Implement: Use Python to implement the Implicit Euler method for approximating systems of differential equations, plot a graph to compare the results of this method with the exact solution.

LICENSES & CERTIFICATIONS ([WITH LINKS](#))

- **@ Codecademy/Coursera**

Software Design Principles Course

Python Classes and Inheritance

Programming for Everybody (Getting Started with Python)

MOOC

Issued April 2023

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Issued September 2022

- **IIG VIET NAM**

TOEIC 750 Listening & Reading

Issued August 2022