

J



MAILING ADDRESS

The Star Apartment,
Binh Tan district,
Ho Chi Minh city,
Vietnam,
71915

CONTACT INFO

+84 944 162 495

phonglengoduy@gmail.com

phonglnd.github.io

SOCIAL

@lengoduyphong01

@phongjuno

Phong Le Ngo Duy

@lengoduyphong

@0944162495

LANGUAGES

★ Vietnamese

🇬🇧 English

🇹🇭 Thai

LE NGO DUY PHONG (J)

EDUCATION

2020 BACHELOR'S DEGREE

| GPA 8.0 / 10 | 3.29 / 4

2016 Major of Computer and Embedded System
University of Sciences, Vietnam National University - HCMC

PROJECTS

- 2020 Applying CNN For Cardiac Arrhythmia Classification Using ECG Data
- 2018 Open Multiple-choice: Solution for Online Exam
- 2016 The Smart Gloves For The Visually Impaired
- 2015 The Fire Warning IoT-System
PiSchool: Educational Social Network
- 2014 Applying Cloud Computing For Accessing Data In The Software
Simulating The "Road To Olympia" Competition
- 2013 Dictionary of Geographical Terms

ACTIVITIES / EXPERIENCES

- 2019 **INTERN OF NARA INSTITUTE OF SCIENCE AND TECHNOLOGY (NAIST) - JAPAN**
Deep Learning / Digital Signal Processing
 - Researching about deep learning and digital signal processing in diagnosing Neurological Disorders problem with EEG data
 - Working with multiple team and world-wide members in Machine Learning and Blockchain
 - Gaining valuable experiences and working attitude professionally
- NOW **CURRICULUM DEVELOPER, LECTURER OF TEKY STEAM ACADEMY**
Robotics & Engineering / Programming & Application
 - 2018 **Development / Multimedia & 3D Technology**
 - Developing curriculum for kids in robotics, programming and multimedia
 - Teaching and helping kids approach STEAM education environment
 - 2016 **PARTICIPANT OF NATIONAL YOUTH INFORMATION TECHNOLOGY CONTEST AND ISEF CONTEST**
 - 2013 - Used to be a participant of National Youth Information Technology contest in 2013, 2014, 2015, 2016 with 6 projects and 5 prizes
 - Used to be a participant of ISEF Vietnam (Vietnam Science and Engineering Fair) in 2014, 2015, 2016 with 3 projects, 1 official prize and 2 extra prizes



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SKILLS

.NET

- Used to work with .NET and its extensions to build Windows applications
- Used to ASP.NET to build web applications combined SQL to manage data
- Had started working with .NET since Secondary School (since 2013) to join Vietnam National IT competition with 6 products and get 5 prizes

Web development

- Can work with HTML, CSS to make UI for web or web app
- Also having knowledge and used to work with Javascript and jQuery to build web
- Can work with PSD and design layout for web

Database

- Used to work with MS SQL Server to organize and manage data in web app and windows app, also having knowledge about NoSQL

Machine Learning

- Used to work in Machine Learning area with DNN, CNN and having knowledge about Deep Reinforcement Learning
- Used to build and execute neural network models in Python with TensorFlow and Keras

Python

- Can use Python and its libraries such as Pandas, Spicy, OpenCV, TensorFlow, Keras and etc to build programs in Machine Learning
- Used to work with Python to perform neural network models in projects
- Used to develop REST API in Python with the Flask Framework to deploy applications for machine learning projects

C/C++

- Used to work with C/C++ in embedded programming and solve pure problems

Design

- Having good aesthetic appeal, also can use graphic design programs such as Adobe Photoshop, Adobe Illustrator, etc.

Office

- Office skill, mostly is skill with excel, making presentation and using VBA to make document

ALWAYS BEING READY AND WILLING TO LEARN NEW THINGS!

AWARDS / CERTIFICATES

- | | |
|-------------|--|
| 2017 | <ul style="list-style-type: none">- The Winner of CiC Startup Contest- Final TOP 60 in Startup Wheel Contest |
| 2016 | <ul style="list-style-type: none">- The 4th prize in Embedded Programming in National Youth Information Technology Contest |
| 2015 | <ul style="list-style-type: none">- The 3rd and 4th prize in Embedded Programming and Software Programming in National Youth Information Technology Contest- The 4th prize in National Youth Creative Contest in Scientific and Technology (ISEF) |
| 2014 | <ul style="list-style-type: none">- The 3rd prize in Embedded Programming in National Youth Information Technology Contest |