



## Education

### HO CHI MINH UNIVERSITY OF SCIENCE

Computer Science

GPA: 6.7

AUGUST 2017 - PRESENT

## Coursework

Data Structures & Algorithms, Object-Oriented Programming, Image and Video Processing, Introduction of AI, Object Recognition, Scientific Research Methodology, Deep Learning for Data Science, Introduction IoT, Computer Architecture, Operating Systems and Advanced Maths.



## Career Orientation

### AI RESEARCHER

Research on NLP and Image Processing and Apply Into Real Life

### SOFTWARE DEVELOPER

Web Back-End

**HAVE A CHANCE TO CONTRIBUTE, IMPROVE & DEVELOP MYSELF**



## Certificate

Intermediate Network Analysis in Python

Analyzing Social Media Data in Python



## Personal Projects

### IBM WATSON CHATBOT

Using IBM Watson and IBM Discovery to answer long and complex queries.

Chatbot: <https://www.facebook.com/dailyatpolar>

Code for Combining: <http://bit.do/ibmwatsondemo>

### FASHION MNIST CLASSIFIER:

Build a classifier on Fashion-MNIST Dataset

Code: <http://bit.do/ifashionmnist>



## Award

Zalo AI Challenge 2020: Honorable Mention Award in Voice Verification.



06/05/1999



Nam



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Thu Duc, Ho Chi Minh



<https://github.com/vandiep65>

## SKILLS

Problem solving

Python

C/C++

English

HTML/CSS

Git

## HOBBIES

- Reading Research Paper
- Playing Chinese Chess
- Listening to Music