



NGUYEN HUYNH DUC

AI/MACHINE LEARNING INTERNSHIP

PERSONAL INFORMATION

DoB: 01/05/1995

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SKILLS & ABILITIES

✓ English	★★★★
✓ Teamwork	★★★
✓ Programming	★★★
✓ Work alone	★★★★
✓ Communication	★★★
✓ Planning	★★★★

OBJECTIVE

- To gain practical work experience.
- To apply my programming knowledge to real tasks and gain a deeper understanding of machine learning.
- Pursue a career in Computer Vision and Machine Learning.

EDUCATION

BACH KHOA UNIVERSITY HCM CITY

GPA: 6.58

MY PROJECTS

- **Object Detection:** use OpenCV (Deep Learning) and Raspberry Pi 3 (camera module and USB Webcam) to recognize objects in real-time video.
- **OCR of Handwritten Data:** use OpenCV (SVM and kNN) to recognize handwritten characters.
- **Image Classification:** use Keras and Deep Learning to recognize which photos have smile face in a bunch of photos

CERTIFICATION

TOEIC (915/990)

(2017)

ACTIVITIES

- Learn useful programming languages like C/C++, Python and Lua.
- Read blogs about Machine Learning, Computer Vision, Big Data, Network and IoT on Medium and other websites.
- Used to work part-time at an electronics DIY shop. The work included managing a website and a facebook fanpage, sale and support costumers in technical problems.