NGUYỄN NGỌC ĐĂNG QUANG

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Adress: Ho Chi Minh City

APPLY FOR: Computer Vision, AI intern

CAREER GOALS

Work in the field of Computer Science, especially Computer Vision.

PROGRAMMING SKILLS

- C++ ★★★★★
- C# ★★★★★
- Python ★★★★★
- OOP ★★★★★

LANGUAGUE SKILLS

- English ★★★★★

WORKING SKILLS

- Team-working
- Working idependently
- Logical and critical thinking

EDUCATION

Long Khánh High school	**2012 - 2015**
Vietnam National University HCM, University of Information and Technology Majoring in Computer Science	**2015 - present**

GAP: 7.07

VOLUNTEER ACTIVITIES

Volunteering at Nhật Hồng Orphange	**October 2015**
Green Summer Volunteer Campaign	**August 2016**

NOTABLE PROJECTS

Sudoku solver:
An application of Computer Vision and Machine Learning. This is used to solve sudoku on image and written in Python.

Battle Tank:
A similar game to Battle City. This is written to simulate some algorithm like Dijkstra, A*,... Battle Tank is written in C#.

Dog detection:
A Python program which is used to detect dogs in image. This is also an application of Computer Vision and Machine Learning. MobileNet and Faster R-CNN are two neural network used in this program.