# TRAN VU THANH GIANG

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## CAREER OBJECTIVE

Python developer who is inspired by Machine Learning and Artificial Intelligence. I consider Data Scientist and ML Engineer as my career path in the future. I want to learn new things through huge amount of data that is available out there as well as use my algorithm's knowledge to solve the real-world problems in the company. It would be nice for me as an intern.

## EDUCATION

### INDUSTRIAL UNIVERSITY OF HCMC
BACHELOR OF E-COMMERCE, EXPECTED GRADUATION DEC 2018

## SOFT-SKILLS

- Open-minded.
- Strong self-study.
- Analytical.
- Grokking.
- Logical thinking.
- Programmer thinking.

## SKILLS

- OOP programming.
- Solid understanding basic ML concepts: Linear Regression, Logistic Regresssion, Softmax Regression, K-means Clustering, K-nearest Neighbor, DNN, CNN, RNN.
- ML and DS toolboxes: numpy, scipy, pandas, tensorflow, matplotlib.
- Fundamental SQL Query (CRUD, Join, Function, Procedure, Trigger,...)
- Front-end: HTML5, CSS, Bootstrap, Javascript, Jquery.
- Back-end: Java Spring, Flask Framework.

## CERTIFICATES

- Big-O Blue: Introduction to Algorithms.

- VietAI: Machine Learning basic course with Distinction.

## REFERENCES

- Personal website: giangtran.herokuapp.com
- Github: github.com/giangtran24
- Linkedin: linkedin.com/in/giang-tran-b4303ab5
- Facebook: facebook.com/ling.boo.5

## INTERESTS

- Solving math problems.
- Swimming, playing dota2.