LAM HUYNH

📍 7/14/22, Tang Nhon Phu A, District 9 , Ho Chi Minh City

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CAREER

- I am currently looking for a part time position in an environment that offers a greater challenge, increased benefits for myself, and the opportunity to help the company advance efficiently and productively.
- Next year, I want to develop algorithms computer science for data analysis, machine learning.

WORK EXPERIENCE

April 2018 – May 2018

Trainee
AIlab, University of Science
- Certificated in "The Python Creative Programming Course".

2016 – present

Student
University of Science
- Solution equation SBE(Semiconductor Bloch equations) in physics with Python programming language.
- Seminar graduate apply data analysis with python.
- Learning Introduction to Data Science in Python.
- Applied Plotting-Charting-Data Representation in Python.
- Applied Machine Learning in Python of the University of Michigan.
- Learning Statistics for Business.

July 9th – July 13th, 2018

Trainee
Tan Tao University
- Certificated in "Summer School on Artificial Intelligence and Mchine Learning ".

July 16th – July 19th, 2018

Trainee
Math ,University of Science
- Certificated in "An Introduction to the Mathematics of Machine Learning by Professor Hien Tran".

EDUCATION

2013 – 2018

Bachelor's science
University of Science Ho Chi Minh city
- Relevant Coursework: Linear Algebra, Vector and Tensor Calculus, Introduction to Programming, Probability and Statistic, Analytics, Molecular Dynamics, ...

SKILLS

Languages
English
Janpan – Beginner

Computer
Python, C/C++, R:
- Pandas, matplotlib, numpy.
- Scikit-learn. SciPy.
Latex, MS Office (Word, PowerPoint, Excel).
Linux/Unix (Ubuntu).

Job
- Team work.
- Analytic thinking.
- Problem solving.