Le Bui Phuong Dong

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Date of birth: 24 April 1997

Summary

Algorithms, Data structures, Machine Learning, Data Mining, Computer Vision.

Education

October 2015 to present	**Starting Ho Chi Minh University of Science**, Vietnam, . Pursuing bachelor in Computer Science.
Courses Taken	Linear Algebra, Statistic, Data structures and Algorithms, Database, Computer Networking, AI, Machine Learning and Data Mining.

Experience

Caro Game	Making caro game with small AI in C/C++.
Lego Mindstorm	Research and Install NXT Segway with Rider.
Analytics	Analyzing and Forecasting data products using Tableau tool.
Recognition	Building a Face aging recognition model with keras framework. Building a Recognizing hand-written digits model by SVM. Building a Optical Character Recognition model using machine learning. Building a Symbols Recognition scripts using feature extraction algorithms.
Data mining and Statistic	Classification and clustering some basic problems on Weka and R.

Languages

Vietnamese	Mothertongue
English	Intermediate

Skills and Expertises

Programing Languages	C/C++, Python
Algorithms	Mathematics, Graph Theories, Searching, Sorting, Compressing.

Software	Visual Studio, MS SQL Server, MS Office, PyCharm, IPythonNoteBook, Weka, R, Tabelau, Rapidminer.
Others	OpenCV, Keras, Tensorflow, Scikit (elementary).

Interests and Activities

Technology, Open-Source, Programming

Learning Model Improving, Behavior Analysis, Mathematics

Football, Travelling, Photography