

Lê Lâm Thương

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EDUCATION

2017-2018 – Udacity– Deep Learning Nanodegree

Skills gained:

- Neural Network
- Convolutional Network
- Recurrent Network
- Generative Adversarial Network
- Deep Reinforcement Learning

Projects:

- Neural Network for Regression on Bay Area Bike Share Data
- **Convolutional Neural Network** for Dog Breed Classifier
- **Recurrent Neural Network** for TV scripts generation
- **Generative Adversarial Network** for Facial Generation
- **Deep Reinforcement Learning** for Quadcopter flight

2017-2018 – Udacity– Data Analyst Nanodegree

Skills gained:

- Data wrangling (SQL, JSON, CSV, XML)
- Exploratory Data Analysis using Python and R
- Statistic
- Data Visualization with Tableau
- Machine Learning

Projects:

- Analyzed Bay Area Bike Share Data using **Python, Numpy, Pandas.**
- Investigated The Movie Database Dataset and Visualizing Data in 1D and 2D using **Matplotlib, Seaborn.**

- Mined data from openstreetmap and stored/managed data in **SQL** and **MongoDB**
- Explored and analyzed the Financial Contributions to Presidential Campaigns by State dataset using **R**
- Visualized Titanic Dataset using **Tableau**
- Identified Fraud Emails using:
 - . **Supervised learning: Naive Bayes, SVM, Decision Tree, KNN, Adaboost**
 - . **Regression**
 - . **Unsupervised learning: Clustering, K-means**
 - . **Text learning (with NLTK).**

2013-2016 – North Seattle College – Associate of Science, Computer Science Concentration

GPA: 3.27

Courses completed:

- Introduction to Python
- Java with Object Oriented Programming
- Java with Data Structures and Algorithms

EMPLOYMENT

2016 – Manulife Vietnam - Android intern

Interned at Manulife Vietnam for Android Development.

Worked out a solution for mobile notification/communication using Firebase. The project potentially saved 12 millions vnd per month of company's cost of communication with 50,000 agencies around Vietnam.

2014 – North Seattle College- Lab assistant

Assisting Computer Science teacher Vince Offenback with student lab for Python programming class

SKILLS

Programming Languages: Python, Java, C++

Android Development, Machine Learning with Deep Learning

English - IELTS - 7.0 overall

Reading: 8.0 Listening: 8.0 Speaking: 6.5 Writing: 6.0