Le Huynh Duc

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EDUCATION

• Ho Chi Minh University of Science

Bachelor of Science in Computer Science

Ho Chi Minh, VietNam Aug. 2012 - Sep. 2016

EXPERIENCE

Data Scientist

• FPT Telecom Ho Chi Minh, Viet Nam

Aug 2017 - Present

• Search Engine: Using ElasticSearch Framework to build the Search Engine for FPT-Playbox.

- Recommender System: Using PredictionIO Framework to build a Recommender System for movie.
- Business Intelligent: Using colleration to compute relationship among channels of FPT-PayTV. Then analyzing the exchange of views among channels.

• EyeQ

Ho Chi Minh, Viet Nam Apr 2017 - Jun 2017

Fresher R&D Engineer

• Face Recognize: Using deep learning to extract feature vector from image tracked by camera. Counting the number of return visitor and new visitor in the store (Coffee House). Deploying dashboard using Node is to analyze data

Projects

- Recommender System My thesis: From the user's information and items which to be used and evaluated on the forums, synthesize and predict some products that they will love in the future then give them advice. Thesis uses Collaborative Filtering's method to solve this problem.
- Recognizing hand-written Digits: Using artificial neurons's network which learned from MNIST's data set to recorgnize. Build an Android Application using this model.

Programming Skills

- Languages: Python, R, C++, Scala, SQL, Matlab
- Technologies: Spark, Hive, Elasticsearch

Interest

- Reading book
- Playing Hamonica https://soundcloud.com/doublek94/
- Writing blog http://lehuynhduc.com/