Hy Nguyen

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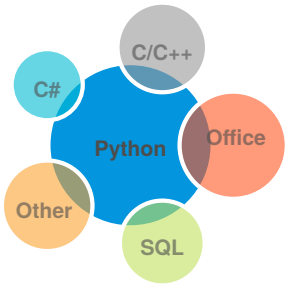
70/2/16 Do Doc Long St,
Tan Quy Ward,
Tan Phu Dist,
HCM City

Mail
giahy2507@gmail.com

LinkedIn
Hy Nguyen

Languages
Vietnamese ★★★★★
English ★★★★☆

Technical Skills



Personal Skills

References
Assoc. Prof. Dien Dinh
Director of Computational Linguistics Center
VNU.HCMUS

Dr. Minh-Quoc Nghiem
Lecturer at VNU.HCMUS

About

A bright and enthusiastic person being interested in Computer Science, especially Natural Language Processing, being willing to learn and absorb new techniques and technology

Experience

02/2017 - 08/2017 **Research Engineer** — Boomerang
Research topics: Sentiment Analysis, Machine learning

10/2016 - 01/2017 **Teaching Assistant** — VNU-HCMC University of Science
Course: Object-oriented Programming

02/2016 - 06/2016 **Research intern** — Universal Technology Service
Research topics: Machine Learning, Tensorflow, Chat bot (wit.ai)

Education

2016 - 2018 **Master's Degree in Computer Science** — JAIST
Expected graduation on September 2018

2012 - 2016 **Bachelor's Degree in Computer Science** — VNU-HCMC University of Science
Honors Program

Publications

SoICT 2016 **Hy Nguyen, Tung Le, Viet-Thang Luong, Minh-Quoc Nghiem, and Dien Dinh. 2016. The combination of similarity measures for extractive summarization. In Proceedings of the Seventh Symposium on Information and Communication Technology (SoICT '16), pp. 66-72, ACM, 2016**

VLSP 2016 **Hy Nguyen, Tung Le, Viet-Thang Luong, and Dien Dinh, "A simple supervised learning approach to sentiment classification at vlsp 2016," in The Fourth International Workshop on Vietnamese Language and Speech Processing (VLSP 2016). (2^{nd} rank in Opinion Mining Evaluation Campaign)**

Certifications

05/2018 **Deep Learning Specialization** — deeplearning.ai, Coursera

05/2018 **Convolutional Neural Networks** — deeplearning.ai, Coursera

04/2018 **Structuring Machine Learning Projects** — deeplearning.ai, Coursera

04/2018 **Improving Deep Neural Networks** — deeplearning.ai, Coursera

04/2018 **Neural Networks and Deep Learning** — deeplearning.ai, Coursera

03/2018 **Machine Learning** — Coursera

09/2017 **IELTS. Overall Score: 5.5** — British Council