



# Hy Nguyen

## 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 | <b>Research Engineer</b>   | Boomerang                      |
|                   | Research topics: Sentiment Analysis, Machine learning            |                                |
| 10/2016 - 01/2017 | <b>Teaching Assistant</b>  | VNU-HCMC University of Science |
|                   | Course: Object-oriented Programming                              |                                |
| 02/2016 - 06/2016 | <b>Research intern</b>   | Universal Technology Service   |
|                   | Research topics: Machine Learning, Tensorflow, Chat bot (wit.ai) |                                |

## Education

- |             |  |                                |
|-------------|--|--------------------------------|
| 2016 - 2018 | <b>Master's Degree in Computer Science</b>   | JAIST                          |
|             | Expected graduation on September 2018        |                                |
| 2012 - 2016 | <b>Bachelor's Degree in Computer Science</b> | 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 <sup>nd</sup> rank in Opinion Mining Evaluation Campaign) |

## Certifications

- |         |  |                           |
|---------|--|---------------------------|
| 05/2018 | <b>Deep Learning Specialization</b>          | deeplearning.ai, Coursera |
| 05/2018 | <b>Convolutional Neural Networks</b>         | deeplearning.ai, Coursera |
| 04/2018 | <b>Structuring Machine Learning Projects</b> | deeplearning.ai, Coursera |
| 04/2018 | <b>Improving Deep Neural Networks</b>        | deeplearning.ai, Coursera |
| 04/2018 | <b>Neural Networks and Deep Learning</b>     | deeplearning.ai, Coursera |
| 03/2018 | <b>Machine Learning</b>                      | Coursera                  |
| 09/2017 | <b>IELTS. Overall Score: 5.5</b>             | British Council           |

## Address

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Tan Phu Dist,  
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## Mail

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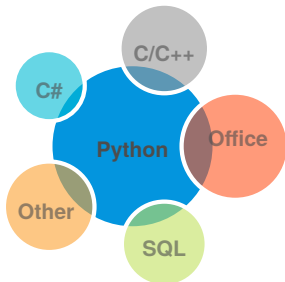
## LinkedIn

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