# LUONG DOAN

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## EMPLOYMENT

**AI Researcher Intern at Cinnamon AI**                                      Summer 2019

- Worked on developing a Named-entity recognition model that can tag Japanese words in a text line with their corresponding type.
- Implemented data augmentation algorithms to automatically add noise to the dataset.
- Languages/Technologies used: Python, Pytorch, Tensorflow.

## EDUCATION

**Ulsan National Institute of Science and Technology – Ulsan, South Korea**

- Global Uni-Star Scholarship with full tuition support and financial assistance for living expenses.
- Bachelor of Computer Science and Mathematical Science
- Expected Graduation: 2021
- Current GPA: 89.20/100

## HONORS AND AWARDS

**22$^{nd}$/135 place in the 2018 ACM ICPC Asia Seoul Regional Contest**          2018

**2$^{nd}$ prize in the 2016 ACM-ICPC Vietnam National Programming Contest**          2016

**2$^{nd}$ prize in Vietnamese National Olympiad in Informatics**          2015

**1$^{st}$ prize in National Informatics Competition for the Youth**          2014

## SKILLS

- Data structures & Algorithms
- Programming languages: C++, Python.
- Major courses taken: Data Structures (A+), System Programming (A-), Introduction to AI Programming (A+), Probability and Intro. to Random Process (A-), Discrete Mathematics (A+), Object-oriented Programming (A+).

## EXPERIENCES & ACTIVITIES

**Algorithms tutor for Nguyen Binh Khiem High School for the Gifted and Le Quy Don High School for the Gifted**          2017-2018
Taught algorithms for the members of the talented teams for the Vietnamese National Olympiad in Informatics.

**Problem Setter for the BKIT contest**          2017
A well-known annual contest for the students of the Bach Khoa University. The winners are recognized as the most excellent students of the school of Computer Science and Engineering and received full-time offers from top technology companies.

**Problem Setter for the Hau Due Pascal contest**          2016
Annual competitive programming contest of the Bach Khoa University.

**Leader of high school's informatics team**          2015