

# Kim, Minkyung Chloe

---

Hong Kong University of Science and Technology  
Computer Science, School of Engineering  
226L UG Hall 1, HKUST, Kowloon, Hong Kong

Email: chloeminkyung@gmail.com  
Phone: +852 62232647  
Website: chloeminkyung.github.io/ml

## Related Course Works:

Machine Learning, Machine Learning for NLP, Explore & Visualize Data, Build Interact Intelligent System

## Education

**Hong Kong University of Science and Technology**

Sep 2016 – May 2020

Bachelor of Engineering in Computer Science

(Expected)

## Experiences

**Imago.AI**, Hong Kong

May 2018 – Aug 2018

*Artificial Intelligence Researcher*

Built a neural question answering model, BiDAF and Self-Attention, on MS MARCO and SQuAD.

Also built a Chinese Named Entity Recognition model, BiLSTM-CRF on HK address dataset.

Demo available at (bidaf.imago.ai)

**Aromeo**, Hong Kong

Sep 2017 – Mar 2018

*Part Time Web Developer*

Developed full stack React web application and worked on modeling and building data architecture.

**Hong Kong University of Science and Technology**, Hong Kong

Jun 2016 – Aug 2016

*Undergraduate Researcher*

Researched localization technologies, GPS, geomagnetic, and Wi-Fi based positioning system.

Worked on Android app for indoor localization using geomagnetic positioning system and GPS.

## Projects

**BundlePort**, Startup Project

Jan 2018 – Present

*CEO / CTO*

BundlePort is a convenient and affordable shipping service provider to order products from Korea.

Built up IT infra, UI/UX, Node.js backend for web application. (bundleport.com)

**Fake News Detection**, Final Year Project

May 2018 – Present

Implementing an Event Adversarial Neural Networks for Multi-Modal Fake News Detection (EANN).

Integration of the neural model with News sharing platform, Inflo.

**Big Data Analysis Society**

Sep 2017 – May 2018

*President*

Organized and instructed in group events to promote learning of basic Tensorflow, R, and Data Visualization.

Participated in Aviation Data Analysis Competition held by Korea Airport Corporation.

## Skills

**Technical Skills** Python, PyTorch, C++, HTML5, CSS, Bootstrap, Node.js, React, SQL, Java  
**Language Skills** English (Fluent), Korean(Native), Mandarin (Intermediate)

## Honors and Awards

- Targeted Scholarship under HKSAR Government Scholar Fund, Full Scholarship, 2016 - present
- Admission Scholarship from HKUST, Full Scholarship, 2016 - present
- Dean's List from HKUST, 2016
- Certificate of Mensa International Membership from Mensa International, High IQ society, 2015