

Atsuki YAMAGUCHI

PERSONAL DATA

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EDUCATION

- APR 2019-current **Master of Engineering in COMPUTER AND INFORMATION SCIENCES, Tokyo University of Agriculture and Technology, Tokyo, Japan**
Degree expected in March 2021
- APR 2015-MAR 2019 **Bachelor of Engineering in COMPUTER AND INFORMATION SCIENCES (Hons.), Tokyo University of Agriculture and Technology, Tokyo, Japan**
Thesis: "Generating Emoji with Conditional Variational Autoencoders and Word Embedding" | Advisor: Prof. Katsuhide FUJITA
GPA: 3.63 / 4.00 | Earned 176 credits (128 credits are required for graduation)
- FALL 2017 **Exchange Semester at ELECTRONICS AND COMMUNICATIONS ENGINEERING, De La Salle University, Manila, Philippines**
GPA: 2.82 / 4.00 | Earned 14 credits

WORK EXPERIENCE

- MAY-JUN 2018 **Teaching Practice**
Tokyo Denki University Junior and Senior High School, Tokyo, Japan
Subject: Information Technology
- JAN-FEB 2018 **Computer Engineer (Intern)**
JTEKT Philippines Corporation (JPC), Batangas, Philippines
General Affairs-IT Section

SCHOLARSHIPS

- AUG 2016-MAR 2019 **Kawamura Foundation Scholarship**
Sponsored by: Kawamura Scholarship Foundation
Competition rate: five students were nominated from 46 selected universities in Japan.
- APR 2016-MAR 2019 **Outstanding Student Scholarship**
Sponsored by: Tokyo University of Agriculture and Technology
Competition rate: the top few percent of students were nominated based on GPA.
- FALL 2017 **JASSO Student Exchange Support Program**
Sponsored by: Japan Student Services Organization (JASSO)
Competition rate: not yet public

AWARDS & CERTIFICATES

- MARCH 2019 Outstanding Student Award
Certificated by: Tokyo University of Agriculture and Technology
Competition rate: awarded to the person who graduated first in a class
- MARCH 2019 High School Teacher's Certificate (Mathematics & Information)
Certificated by: Tokyo Metropolitan Board of Education
- JULY 2018 IELTS® Overall 7.0 / 9.0
Certificated by: British Council
- MARCH 2018 TOEIC® Score 925 / 990
Certificated by: Educational Testing Service

LANGUAGES

JAPANESE: Native
ENGLISH: Fluent

PROGRAMMING SKILLS

Basic Knowledge: mysql, HTML, JavaScript, Java
Intermediate Knowledge: C++, Python, Keras, PyTorch

PUBLICATIONS

International Conference (oral / refereed)

1. Atsuki Yamaguchi, and Melvin Cabatuan, "Generative Model Based Frame Generation of Volcanic Flow Video, " IEEE HNICEM 2017, Manila, Philippines, December 2017.