

Yi-Hsiu Lin

STUDENT @ NATIONAL CHIAO TUNG UNIVERSITY

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EDUcation

National Chiao Tung University (NCTU)

M.S. IN COMPUTER SCIENCE AND ENGINEERING

Hsinchu, Taiwan

2016 – now

National Taiwan Normal University (NTNU)

B.S. IN COMPUTER SCIENCE AND INFORMATION ENGINEERING

Taipei, Taiwan

2012 – 2016

- GPA: 4.0; Graduated with College Honors

HONers & Awards

2017 Academic Excellence Award, Department of Computer Science, NCTU

Taiwan

2015 Information Technology Software Academy Programming Contest Division A

Honorable Mention

Taiwan

2015 ACM ICPC Asia Singapore Regional Contest Honorable Mention

Singapore

2015 ACM ICPC Asia Taipei Regional Contest Honorable Mention

Taiwan

2015 18th Computer Olympic Nonogram Tournament 2nd Prize

Leiden, The Netherland

2015 TAAI Computer Game Tournaments Nonogram 2nd Prize

Taiwan

2015 Outstanding Student Scholarship, Department of Computer Science, NTNU

Taiwan

2013 Outstanding Student Award, Department of Computer Science, NTNU

Taiwan

2012 Academic Excellence Award, Department of Computer Science, NTNU

Taiwan

ACTivities

2017 Volunteer Service in Annual Data Science & Artificial Intelligence Conference, Sinica

2016 HackNTU

- Android APP development

2015 Participate TCGA Computer Game Tournament Nonogram Competition

2015 Instructor at summer program of programming competitions

2014 Instructor at winter program of programming competitions

2014 Participate in volleyball competitions of National University Information Cup

2014 Director of Department at Handicraft Club

2014 Director of Equipment at Kendo Club

2014 Artistic Design Department at summer camp of department of Computer Science, NTNU

2013 Activities Department at summer camp of department of Computer Science, NTNU

2013 Kendo performances, National Taiwan Normal University Athletic Games, NTNU

EXperience

2018 RedPill & NCTU Learning Science and Technology Lab

- Emotion Detection from Voice

2017 Teaching Assistant of Intro. to Artificial Intelligence, NCTU

2016 Summer Internship Program, Institute of Information Science, Sinica

RESEARCH ASSISTANT INTERN

- Similarity-Base Clustering Research

REsearch Field

Artificial Intelligence, Deep Learning, Natural Language Processing

LANguages & Skills

PROGRAMMING LANGUAGES

C/C++(CPE: Professional), Python

OTHERS

English(TOEIC: 855), Git, Firebase, MySQL, HTML/CSS