Wentao Zhu

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EDUCATION

2016.9 - 2020.6	B.S. Computer Science, School of EECS, Peking University
2017.9 - 2020.6	B.S. Economics, National School of Development, Peking University

EXPERIENCE

2018.8 - Now Research Intern, CUHK-SenseTime Joint Lab

Hong Kong, China

- Visiting Multimedia Lab, advised by Prof. Bolei Zhou
- Working on disentanglement learning and video generation

2018.6 - 2018.8 Visiting Student, Stanford University

California, United States

- International Honors Program, recommended by Peking University
- Fulfilled intensive study of computer science

2017.5 - 2017.11 Team Member, Peking iGEM 2017

Beijing, China

- Directed by School of Physics, advised by Prof. Qi Ouyang
- Designed a framework for genetic sequential logic circuit programming
- Won Best Information Processing Project Nomination in iGEM 2017

SELECTED COURSES

3.73/4.00	Algorithm Design and Analysis, PKU
3.97/4.00	Leading Edge of Artificial Intelligence and Industry Trend, PKU
3.85/4.00	Computer Vision and Deep Learning, PKU
4.30/4.00	Introduction to Scientific Computing, Stanford MATH 114
4.00/4.00	Data Mining and Analysis, Stanford STATS 202
4.30/4.00	Introduction to High Performance Computing, Stanford ME 344

AWARDS

- 2017.11 Gold Medal, International Genetically Engineered Machine Competition
- 2018.2 Meritorious Winner, COMAP's Interdisciplinary Contest in Modeling
- 2018.6 WWDC18 Scholarship, Apple Inc.
- 2018.10 Sino Scholarship, Peking University

TEST SCORES

2018.1 TOEFL 110

2018.8 IELTS 7.5

SKILLS AND METHODS

Programming

C, C++, Python, MATLAB, R, Swift, HTML, Javascript, TEX

Frameworks

Tensorflow, Keras, PyTorch

Language

Mandarin Chinese (native), English (proficient), Cantonese(elementary), French(elementary)

Updated March 2019