

Wentao Zhu

Department of Computer Science
Peking University
Haidian, Beijing
P.R.China 100871

Email: walter@pku.edu.cn
Website: walter0807.github.io

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

- | | |
|------------------|---|
| 2019.2 - Now | Research Intern, SenseTime Group <ul style="list-style-type: none">- Conduct research on deep learning algorithms for novel applications- Implement models to improve product performance |
| 2018.8 - 2018.12 | Exchange Student, The Chinese University of Hong Kong <i>Hong Kong, China</i> <ul style="list-style-type: none">- University-level term exchange program- Visiting Multimedia Lab, advised by Prof. Bolei Zhou |
| 2018.6 - 2018.8 | Visiting Student, Stanford University <i>California, United States</i> <ul style="list-style-type: none">- International Honors Program, recommended by Peking University- Fulfilled intensive study of computer science |
| 2017.5 - 2017.11 | Team Member, Peking iGEM 2017 <i>Beijing, China</i> <ul style="list-style-type: none">- 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 | <i>Algorithm Design and Analysis</i> , PKU |
| 3.97/4.00 | <i>Leading Edge of Artificial Intelligence and Industry Trend</i> , PKU |
| 3.85/4.00 | <i>Computer Vision and Deep Learning</i> , PKU |
| 3.95/4.00 | <i>American Economy</i> , PKU |
| 4.30/4.00 | <i>Introduction to Scientific Computing</i> , Stanford MATH 114 |
| 4.00/4.00 | <i>Data Mining and Analysis</i> , Stanford STATS 202 |
| 4.30/4.00 | <i>Introduction to High Performance Computing</i> , Stanford ME 344 |
| 4.00/4.00 | <i>Computer Networks</i> , CUHK IERG 3310 |

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, Java, T_EX

Frameworks

Tensorflow, Keras, PyTorch

Language

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

Updated April 2019