

Mu Kai

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Major	Computer Science	Email	alphagomk@foxmail.com
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Education

2015-2019 Bachelor of Engineering in Computer Science - Beijing University of Posts and Telecommunications
Rank: 14/324 (Top 4.3%)
GPA: 3.91/4.0 (89.14/100)

Awards, Scholarships & Skills

■ Awards & Scholarships

The Second Prize Scholarship - (2015-2016). *The First Prize Scholarship* - (2016-2017).
The First Prize Scholarship - (2017-2018).
Second Prize in Beijing Contest District - China Undergraduate Mathematical Contest in Modeling (2017).
- *CT Image Reconstruction and Augmentation*: computer graphics, numerical analysis.
Honorable Mention - Mathematical Contest in Modeling (2018).
- *Energy Production Profile*: data science.
Excellent League Member in School - (2017-2018)
Merit Student in School - (2017-2018)

■ Intern & Program Experience

Beihang University Internship (2018.10-now)
- *State Key Lab. of Virtual Reality Tech. & Syst.*: Video object detection, Object tracking.
Peking University Internship (2018.2-2018.6)
- *Institute of Computer Science and Technology*: Weakly-supervised object detection.
Chinese Academy of Science Internship (2018.5-2018.7)
- *Institute of Computing Technology*: Multimodel machine learning, VQA.
Undergraduate Training Programs for Innovation and Entrepreneurship
- *Data Mining of Blackboard® iClass Platform*. (2017.3-2017.7)
In-term Projects
- *Student grades management system, E-business platform*.
MSRA Hackthon 2016
- *Augmented Reality Furniture Rendering System (Most popular project)*.

■ Skills

CET-4: 583, CET-6: 592, English as working language.
Be able to program in C/C++/Java/Python, experienced user of pytorch framework.
Strong responsibility and good problem solving skills.
Good team work and communication skills.