Tao Hu

ightharpoonup taohu (AT) pku DOT edu DOT cn \cdot $\ref{}$ (+86) 186-278-186-20 \cdot

School of Electronics Engineering and Computer Science (EECS), Peking University

₹ EDUCATION	
Msc in Computer Science Graphics and Interactive Lab, Peking University, Beijing, China Advisor: Wang Heng	Sep.2015 - Current
Dual Degree in Computer Science HuaZhong University of Science and Technology, Wuhan, China	Sep.2009 - Jul.2011
B.E in Surveying and Mapping Engineering Wuhan University, Wuhan, China	Sep.2008 - Jul.2012
RESEARCH INTEREST	
Image segmentation, Computer VisionDeep Learning, Convex Optimization	
Courses	
Optimization Method Li Gao	2017 Autumn
Bayesian Theory and Method Zhihua Zhang	2017 Autumn
Algorithms for Big Data Analysis Zaiwen Wen	2017 Spring
Deep Learning Zhihua Zhang	2017 Spring
Manifold Learning and Sparse Coding Zhouchen Lin	2017 Spring
Convex optimization Zaiwen Wen	2016 Autumn
Machine Learning Kedian Mou	2016 Spring
RESEARCH EXPERIENCE	
Megvii Inc. Beijing, China	July.2017 - Current
Deep Learning Research Intern: Human Pose Estimation	·
XiaoMi Inc. Beijing,China	March.2017 - May.2017
Deep Learning Research Intern: Image Segmentation	
■ Working Experience	
Cheetah Mobile Inc. Beijing, China	Jan.2015 - Aug.2015
Machine Learning Engineer	
PPTV Inc. Shanghai, China	May.2014 - Dec.2014
Java Developer	
TEACHING EXPERIENCE	

Teaching Assistant, Professor Gerrit, Human and Social Factors in the Interaction Design Jul. 2016 Summer School, Peking University

\heartsuit Honors and Awards

Best Blockchain Application of the AWS Hackathon	Sep.2016
Peking University Academic Scholarship	2015,2016
Wuhan University Scholarship	2008,2009,2010

🗱 Professional Skills

C/C++, Matlab, Python, Java, Caffe, Keras, Latex

• GitHub: https://github.com/dongzhuoyao