XUETING LI

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Tsinghua University ⋄ Beijing, China

EDUCATION

Beijing University of Posts and Telecommunications   *Sep 2009 - July 2013*
B.S. in Computer Science
Overall GPA: 3.2/4.0
Ranking: 42 out pf 142

Tsinghua University   *Sep 2013 - July 2016(expected)*
M.S. in Software Engineering
Overall GPA: 3.77/4.0 (91.5/100)
Ranking: 7 out of 136

RESEARCH EXPERIENCE

Intel, Inc   July 2015 - Present
Deep Learning Intern   *Beijing, China*

· Study and test deep learning framework Caffe
· Build a system in python which modifies and improves object detection algorithm such as RCNN. This system detects objects from images a user uploads, then recommend most similar commodities in our database to the user based on their features' Euclidean distance.

Beijing University of Posts and Telecommunications, Lab   Februay 2014 - June 2015
Computer Vision Research Assistant   *Beijing, China*

· Implement novel images classification algorithm in MATLAB and analyse algorithm performance based on experimental results.
· Implement a Convolutional Neural Network in MATLAB, which gets an accuracy of 96.57% on MNIST

AWARDS & HONORS

Scholarships
The First Prize Scholarship of Tsinghua University   *2014*
The Second Prize Scholarship of Beijing University of Posts and Telecommunications   *2010,2011,2012*

Competitions
Third Place in Programming Competition of BUPT   *2011,2012*
Third place in National English Contest for College Students   *2012*

STANDARDIZED TESTS

TOFEL: 107 (Reading:28; Listening:30; Speaking:23; Writing:26)   *September 2015*
GRE: 327+3.5 (Verbal:160; Quantitative: 167; Analytical Writing: 3.5)   *July 2015*

TECHNICAL SKILLS

Programming Languages: Python, C/C++, Java, Matlab
Software Tools: Eclipse, Matlab, Caffe