Mr. Yuanjun Xiong

SHB 703, The Chinese University of Hong Kong Shatin, New Territories, Hong Kong (852) 54282253 xy012@ie.cuhk.edu.hk

EDUCATION PhD in Information Engineering

2012 - Present

Department of Information Engineering

The Chinese University of Hong Kong, Hong Kong

Bachelor of Engineering

2008 - 2012

Department of Automation

Tsinghua University, Beijing, China, 2012

Thesis: Dynamic 3D Human Face Aging Emulation

Bachelor of Economics, secondary degree

School of Economics and Management Tsinghua University, Beijing, China, 2012 2009 - 2012

COMPUTER

Languages & Software: C/C++, Python, Java, MATLAB, PHP, LATEX.

SKILLS Operating Systems: Linux, Windows.

EXPERIENCE

MPhile - PhD Student

Fall 2012 - Present

Department of Information Engineering, CUHK, Hong Kong

Visiting Researcher January 2015 - April 2015

Google Inc., Mountain View, CA, United States

Research Intern February 2012 - July 2012

Technology Lab, Accenture, Beijing

Summer Intern July 2011 - August 2011

Institute for Robotics and Intelligent Systems, USC, CA, United Stats

HONORS & AWARDS

Hong Kong PhD Fellowship, The Research Grants Council

Gold Medal, ACM ICPC (Asia Regional), Beijing

Academic Excellence Scholarship, Tsinghua University

First Prize in Beijing College Physics Contest, Beijing

March 2010

Huang Yicong Couple Scholarship (Top 5%), Tsinghua University September 2009

PUBLICATION

Yuanjun Xiong, Kai Zhu, Dahua Lin, Xiaoou Tang. "Recognize Complex Events from Static Images by Fusing Deep Channels," In *Computer Vision and Pattern Recognition*, CVPR'15, Boston, United States, 2015.

Yuanjun Xiong, Wei Liu, Deli Zhao, Xiaoou Tang. "Zeta Hull Pursuits: Learning Non-convex Data Hulls," In *Advances in Neural Information Processing Systems*, NIPS27, Montreal, Canada, December 8-13, 2014.

Yuanjun Xiong, Wei Liu, Deli Zhao, Xiaoou Tang. "Face Recognition via Archetype Hull Ranking," In *IEEE International Conference on Computer Vision*, *ICCV 2013*, Sydney, Australia, December 1-8, 2013, pages 585-592, 2013.