

# Dequan Wang

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## ❖ Education

**Bachelor of Science**, *Computer Science*, GPA 3.7/4.0, Rank 2/84

Research Interest: Computer Vision & Machine Learning

Sep 2012 – Present

Fudan University, China

## ❖ Experience

**Undergraduate Assistant Scientist**

Deep Learning Research Group, Institute for Media Computing

Sep 2013 – Present

Fudan University

**ChunTsung Undergraduate Research**

Funded by Tsung-Dao Lee, Supervised by Xiangyang Xue

Apr 2014 – Apr 2015

Fudan University

**Undergraduate Research Intern**

Nonlinear Time Series Analysis, Center for Computational System Biology

Dec 2014 – Present

Fudan University

## ❖ Conference Publications

**Multiple Granularity Descriptors for Fine-grained Categorization**

2015

C2 D. Wang, Z. Shen, J. Shao, W. Zhang, X. Xue and Z. Zhang

*IEEE International Conference on Computer Vision (ICCV)*

**Weakly Supervised Semantic Segmentation for Social Images**

2015

C1 W. Zhang, S. Zeng, D. Wang and X. Xue

*IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*

## ❖ Journal Publications

**Enhancing Semi-supervised Learning Through Label-aware Base Kernels**

2015

J1 Q. Wang, K. Zhang, Z. Chen, D. Wang, G. Jiang and I. Marsic

*Elsevier Neurocomputing*

## ❖ Technical Reports

**Learning Regions and Descriptors for Fine-grained Recognition**

2015

T1 D. Wang, T. Xiao, Z. Shen, X. Xue, and Z. Zhang

*CVPR Workshop on Fine-Grained Visual Categorization*

## ❖ Personal Honors

**China Computer Federation Outstanding College Student**

Oct 2014

**First Class Scholarship of Fudan University (Wonders Information Scholarship)**

Dec 2014

**Scholarship for Outstanding League Member**

May 2014

**First Class Scholarship of Fudan University (Tung OOCL Scholarship)**

Dec 2013

**EMC Scholarship for Excellent Student**

Nov 2013

**Scholarship for Excellent Students**

Oct 2013