

# Curriculum Vitae

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## Meilu Zhu

Postgraduate Student

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Shenzhen, Guangdong Province, China

College of Computer Science and Software Engineering,  
Shenzhen University



## Research Interests

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Facial Landmark Detection, Machine Learning, Deep Learning,  
Computer Vision

## Education

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<b>2016 - 2019</b>	<b>M.Eng.</b>	<b>GPA: 3.31/4.0</b>
Shenzhen University		Computer Science and Technology
<b>2012 - 2016</b>	<b>B.Eng.</b>	<b>GPA: 3.44/4.0</b>
Hubei University of Arts		Computer Science and Technology and Science

## Awards

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Outstanding Postgraduate Scholarship	2018.10
Outstanding Postgraduate Scholarship	2017.10
Excellent Student of Academic Performance (Three years)	2016-2018
Excellent Graduate	2016.07
National Encouragement Scholarship	2015.11
Excellent Student Scholarship (2nd Prize)	2014.11
Excellent Student Scholarship (2nd Prize)	2013.11

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## Professional Skills

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Programming Language: Python, Java, C, C++

Deep Learning Framework: Pytorch, Tensorflow, Caffe

## Publication

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### Conference

[1] **Meilu Zhu**, Daming Shi\*, Mingjie Zheng, Muhammad Sadiq. Robust facial landmark detection via occlusion-adaptive deep networks. IEEE Conference on Computer Vision and Pattern Recognition(CVPR), 2019. (Accepted)

[2] **Meilu Zhu**, Daming Shi\*. Deep geometry embedding networks for facial landmark detection. International Conference on Multimedia and Expo (ICME), 2019. (Accepted)

[3] **Meilu Zhu**, Daming Shi\*, Songkui Chen, Junbin Gao. Branched convolutional neural networks for face alignment. Pacific-Rim Conference on Multimedia (PCM), 2018, pp. 291-302.

[4] Daming Shi\*, **Meilu Zhu**, Yongqiang Zhang, Feng Tian. An advanced level set method based on Bregman divergence for inhomogeneous image segmentation. ICMLC, 2017, pp. 334-339.

### Journal

[1] **Meilu Zhu**, Daming Shi\*, Junbin Gao. Branched convolutional neural networks incorporated with Jacobian-based deep regression for face alignment. Neural Networks. (Accepted)

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