

# Qianyi Wu

*Curriculum Vitae*

## PERSONAL DETAILS

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*Phone* (+86) 187 5607 7259  
*Address* Room 304#365, Eastern Campus, USTC, Hefei, Anhui, P.R. China  
*Email* [wqy9619@mail.ustc.edu.cn](mailto:wqy9619@mail.ustc.edu.cn)

## EDUCATION

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**Bachelor of Science** 2012.09 - 2016.07  
*School of Gift Youth, University of Science and Technology of China (USTC), Hefei, P.R. China*

- Major in Information and Computing Science

## RESEARCH EXPERIENCES

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**3D Caricature Modeling** 2017.4 - 2017.12  
*Supervised by Prof. Jianmin Zheng and Prof. Jianfei Cai, Prof. Juyong Zhang and Prof. Yu-Kun Lai*

- Proposed a novel way to model 3D caricature face. Our paper is accepted and selected into spotlight paper in CVPR 2018.

**Image Style Transfer** 2016.9 - 2017.2  
*Supervised by Prof. Juyong Zhang in USTC, China*

- Studied advanced algorithms about image style transfer and apply this idea to solve other classical image processing problem.

**Automatic Exposure Correction** 2016.3 - 2016.7  
*Supervised by Prof. Juyong Zhang in USTC, China*

- Studied novel algorithms to correct exposure and implement this work by C. This project is part of my Bachelor thesis.

## PUBLICATIONS

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- **Qianyi Wu**, Juyong Zhang, Yu-Kun Lai, Jianmin Zheng and Jianfei Cai “*Alive Caricature from 2D to 3D.*” IEEE CVPR 2018. (**Spotlight**) [MIT Tech. Review report](#).

## ACADEMIC ACTIVITY

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*Reviewer* ACM Mutilmedia

## AWARDS

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National Scholarship, USTC  
Bronze Scholarship, USTC

## SKILLS

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*Programming Language* C, C++, MATLAB, PYTHON