

Yanhong Zeng

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<https://github.com/1900zyh> (gitHub)

Education

- Sun Yat-sen University, School of Data and Computer Science** Guangzhou, China
Ph.D. candidate, Computer Science and Technology 2017/09 - 2022/07(*expected*)
 - Supervisor: Prof. Hongyang Chao
- Sun Yat-sen University, School of Data and Computer Science** Guangzhou, China
B.Sc., Software Engineering 2013/08 - 2017/07
 - Percentage - 95%, GPA - 3.91 out of 4.0

Recent

2016/05 - 2017/06 research intern in MSRA

Research Interests

- Computer Vision, Medical Image Analysis

Publications

1. Yanhong Zeng, Jianlong Fu, Hongyang Chao, "3D Human Body Reshaping with Anthropometric Modeling", ICIMCS(oral), 2017

Project

- 3D Human Body Reshaping** 2016/09 - 2017/03
 - python, scipy, numpy
 - map anthropometric measurements to 3D human body shape, allow to refine current body shape by controlling sliders
 - algorithm: vertex-based, deform-based, global mapping, local mapping

Skill

Programing Languages: C, C++, Python, Java, web app, winPhone app, Android

Tools: Linux, Git, Latex, Markdown, Ocatave, Matlab

Awards & Honors

2017 Outstanding Graduates of Sun Yat-sen University

2016 National Undergraduate Scholarship

2016 Honorable Mention in Interdisciplinary Contest In Modeling Certificate of Achievement

2014, 2015, 2016 First Prize Sun Yat-sen Excellence Scholarship

Teaching Assistants

2015 Introduction to Software Engineering