# Zhaozheng Chen

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## EDUCATION

**Shandong University**                                                                 **Sep. 2015 - Jun. 2019**
*Elite Class, Department of Computer Science and Technology*                        *GPA: 89.39/100*

## RESEARCH EXPERIENCE

○ **Research Assistant**                                                                 **Qingdao,Shandong**
*Intelligent Media Research Center, Shandong University*                            *Mar. 2017 - present*
Supervised by Dr. Liqiang Nie

- **Explicit Interaction Model towards Text Classification**
  In this work, we present a novel framework named EXAM which employs the interaction mechanism to explicitly compute the word-level interaction signals for the text classification.
  Cunxiao Du, **Zhaozheng Chen**\*, Fuli Feng\*, Lei Zhu, Tian Gan, Liqiang Nie
  **Accepted by AAAI 2019 (Oral)**
- **Urban Perception: Sensing Cities via Deep Interactive Multi-task Learning**
  We proposed a model that comparatively quantifies the perceptions of urban attributes by jointly integrating the pairwise comparisons, regional interactions, and urban attribute correlations within a unified deep scheme.
  Liqiang Nie, **Zhaozheng Chen**, Cunxiao Du, Fuli Feng, Richang Hong, Meng Wang, Xin-Shun Xu
  **Submitted to IEEE TNNLS**
- **Virtually Trying on New Clothing Item with Arbitrary Pose**
  In this paper, we present a novel pose-guided virtual try-on pipeline to address a new task of virtually trying on a new clothing item with the desired pose.
  Na Zheng, Xuemeng Song, **Zhaozheng Chen**, Linmei Hu, Da Cao and Liqiang Nie
  **Accepted by ACMMM 2019**

○ **Intern student**                                                                 **Shenzhen,Guangdong**
*YouTu Lab, Tencent*                                                                 *Oct. 2018 - Jan. 2019*
Supervised by Dr. Xiaoyong Shen

- **Worked on short-video understanding**
  Develop short video classification and recommendation algorithms for QQ Browser and Weishi App.

## HORNOURS

○ The First Prize Scholarship of Shandong University, Sep. 2016
○ Outstanding Student of Shandong University, Sep. 2016
○ Meritorious Winner, Mathematical Contest In Modeling, Feb. 2017
○ The First Prize in ACM Student Program Design Competition in Shandong Province, May 2017
○ Bronze Medal, The ACM-ICPC China Guangxi Invitational Programming Contest, Aug. 2017
○ The First Prize in China Undergraduate Mathematical Contest in Modeling, Sep. 2017
○ National Scholarship for Encouragement, Ministry of Education of P.R.China, Sep. 2017
○ The Third Prize Scholarship of Shandong University, Sep. 2017
○ Bronze Medal, The ACM-ICPC Asia Regional Contest Nanning Site, Nov. 2017

## SKILLS

○ English: TOEFL 89
○ Programming Languages: Python
○ Deep Learning Libraries: MXNet, PyTorch