

---

# XIYUN XIANG

School of Mobile Information Engineering,  
Sun Yet-sen University Zhuhai Campus Tang Jia Bay,  
Zhu Hai, Guang Dong, China. 519082  
136-3125-2537 | xiangxy3@mail2.sysu.edu.cn

## OBJECTIVE

To earn a Master of Human-Computer Interaction.

## EDUCATION

September 2012 - present | Bachelor of Engineering, Sun Yat-sen University

School of Mobile Information Engineering

Major: Software Engineering

GPA: 3.6 / 4.0

## COURSE HIGHLIGHTS

Mobile Application Interaction Design, Mobile Application Development, Design Implementation of Speech Recognition Systems

## ACADEMIC EXPERIENCE

September 2014 - July 2015

Research Assistant, Undergraduate Research Program

School of Mobile Information Engineering, Sun Yat-sen University

Performed research under Dr. Yanghui Rao on the sentiment classification of short text. Investigated maximum entropy model and constructed model for sentiment classification. The research work was supported by "the Fundamental Research Funds for the Central Universities"

**Paper:** "Intensive Maximum Entropy Model for Sentiment Classification of Short Text", Conference: DASFAA 2015 Workshops (SeCoP 2015), At Hanoi, Vietnam

## TEACHING EXPERIENCE

March 2015 - July 2015 | Teaching Assistant, Sun Yat-sen University

Course: Software Design

Course taught, Experiment Assistant

September 2015 - present | Teaching Assistant, Sun Yat-sen University

Course: Data Structures and Algorithms

Course taught, Experiment Assistant

## INTERNSHIP

October 2015 - present | Python developer

Shenzhen Puzhi Technology and Media Co., Ltd.

- Assisted front-end designer to design the web page
- Developed Web crazier for analysis system

## ACTIVITIES

March 2014- January 2015 | Member of College Ritual Girl

March 2014- July 2014 | College Vice-Minister of Practice Department of Youth League organizations

## AWARDS

2013-2014 | Outstanding League Cadres, Sun Yat-sen University

2013-2014 | Excellent Student Scholarship, Sun Yat-sen University

2014-2015 | Academic Individual Scholarship, Sun Yat-sen University

---