

Mingze Xiao

(217)-979-0804 | 610 E Stoughton Street, Champaign, IL 61820 | mxiao6@illinois.edu
GitHub: [mxiao6](#) | LinkedIn: [mxiao6](#)

EDUCATION

University of Illinois at Urbana-Champaign

- B.S. in Computer Science
 - James Scholar (Honor Student), Dean's List (Fall 2015, Spring, Fall 2016, Spring 2017)

Expected May 2018
Overall GPA: 3.93/4.00

WORK EXPERIENCE

EnterpriseWorks Incubator | Research Park

Software development intern

- Implement and deploy over 10 websites for startup companies using WordPress framework
- Maintain Salesforce database, and develop several web apps to collect users' information

Champaign, IL
April 2017 – Present

Game Hollywood Corporation

Android development intern

- Developed and improved UI and functions of an Android Published Apps in the Google Play Market

Guangzhou, PRC
May 2016 – July 2016

Computer Science Department of UIUC

Course Assistant

- Presented 16 mini-lectures on weekly discussion section and solved students' problems
- Hosted one-hour office hour on a weekly basis

Champaign, IL
August 2016 – December 2016

Illinois Street Residence Dining Hall

Worker --Assisted chef on food preparation, operation efficiency; received great feedbacks

Champaign, IL
August 2016 – September 2016

SKILLS

Programming: JavaScript, Python, C++, C, Java, HTML, CSS, C#, PHP, WebGL, Swift, Scheme, R, Verilog, MIPS
React-Native, Vue.js, React, Android App, iOS App

Course work: Data Structures(A+), System Programming, Interactive Computer Graphics, Applied Machine Learning,
Virtual Reality, Discrete Structures, Computer Architecture

Applications: MATLAB, Unity, Photoshop

Operating Systems: Mac OS, Linux, Ubuntu

Fast-learning: Earned the option to graduate in three years (May 2018)

CLUB ACTIVITIES

UmiUni RSO

President

- Design and implement UmiUni iOS App published in Apple App Store, using React-Native
- Develop the website: <https://umiuni.com>, using Vue.js framework

Champaign, IL
July 2017 – Present

Association for Computing Machinery: SIGMobile

Project Key Coder

- Developed and improved an open source Android App; Performed testing using own drones
- Participated weekly workshop on Android programming on User Interface, Data Saving, User Input

Champaign, IL
September 2016 – December 2016

Global Leaders: Orange and Blue Engagement

Active Member

- Organized and attended weekly and monthly group meetings with members from different cultural background to US and China and Composed weekly reflections

Champaign, IL
January 2016 – May 2016

VOLUNTEER WORK

Reflection | Projection

- Performed logistics tasks including food preparation, distribution and cleanup

Champaign, IL
October 2016

HackIllinois

- Propagated brief info as Tour Guide of up to 50 people

Champaign, IL
February 2016

Engineering Open House

- Helped to Judge competition, using analytics to define final award recipients

Champaign, IL
February 2016