

Current Address:

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Permanent Address:

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EDUCATION: **University of Kansas, Lawrence, KS**
 M.S. Computer Science
 B.S. Computer Science

Expected May 2019
Graduated May 2017

SKILLS:

- Linux, Mac, and Windows operating systems
- Java, C++, AngularJS, React Native, ReactJS, Firebase, HTML, CSS, JQuery, SQL, GIT, PHP
- Knowledgeable in software development processes such as Agile and Scrum
- Fluent in Mandarin Chinese and English
- Problem Solving, Critical Thinking, Creativity, Leadership
- Utilized Ionic framework & Firebase in mobile app development

EXPERIENCE:

- **Web App Developer** **July 2017 – Jan 2018**
WOLF – Machine Learning Web Application
 - WOLF is a web application and it is an automatic machine learning workflow platform
 - Collaborated with the Information and Telecommunication Technology Center (ITTC) at KU
 - Written in PHP using Codeigniter framework, HTML, CSS, JQUERY, AJAX and SQL for data storing.
- **Mobile App Developer** **July 2017 – Jan 2018**
Food Frequency Questionnaire Mobile App (iOS, Android)
 - Employed Item Responsive Theory to drastically shorten user input time and keep the test accuracy
 - Collaborated with the Center for the Advancement of Research on Eating Behaviors(CARE) at KU
 - Created adaptive app using React Native framework, Redux workflow and Firebase to target over 1,000 existing patients and clinicians
- **Developer | Caliber Contracting (Mobile App Design)** **May 2016 – Aug 2016**
Haller: Social Networking App (Published On Apple App Store)
 - Dedicated to provide better social support for freshmen at the University of Kansas
 - Collaborated with housing department at the University of Kansas
 - Created using AngularJS, Sass, HTML, Cordova plugin and Firebase through Ionic framework
 - Applied Slack as the communication tool and github version control
- **Java App Development (Group project)** **Spring 2015**
EECS690: Agile Software Development
 - Built a Java application intended for a car rental company
 - The app was used to manage inventories, client information, and other relevant contract details
 - Applied Scrum software developing method
 - Acted as Scrum Master and was responsible for scheduling regular meetings and brainstorming design ideas

LEADERSHIP:

- **Member of Lambda Phi Epsilon** **Spring 2012 – Present**
VP Fall 2015 / Academic Chair Fall 2012 & Spring 2013
 - Organized multiple community service and philanthropy events for KU
 - A member of the MGC (Multi-Greek Council) at KU