Yuyang Liu

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Objectives:

To obtain an internship with a software organization that will maximize my programming skills.

Education:

University of Illinois at Urbana-Champaign

Bachelor of Science, Computer Science

Dec 2019

GPA: 3.98/4.0

- Dean's List: Fall 2016, Spring 2017, Fall 2017
- James Scholar Honor Program
- Minor in Statistics

Skills:

- Proficient in Java, C++, Python, SQL, HTML, CSS, JavaScript
- Proficient in English and Chinese

Work Experience:

ZhiYiHealthFrontend Developer
Beijing, China
June 2017 - July 2017

- Worked with an IBM project team on the development of the Customer Relationship Management(CRM) system for the pharmaceutical company
- Researched and Understood the needs of the company's management team
- Assisted in the mobile app development using Ionic Framework (HTML, SCSS, TS)
- Accomplished the features and functions designed by the interactive designer

University Dining Service

Urbana, Illinois Jan 2017 - Jan 2018

Student Worker

- Assisted with meal preparation and service hot food to customers
- Took up different duties in dining hall such as Checker, Table Cleaner and provided a wonderful dining experience for students

Activities:

Department of Computer Science

Course Assistant of CS125

Urbana, Illinois Jan 2017 - Dec 2017

- Organized and facilitated presentations and activities in lab sections
- Held office hours to clarify concepts and answer questions

Chinese Engineering Student Association

Member in Department of Development

Urbana, Illinois Sept 2017 - Present

- Applies programming skills by developing the club's official website
- Assists in the maintenance of the club's official mobile application 'Uni-Corn'
- Assists in the development of the WeChat mini-program 'RideFinder'

Projects:

GrabTheFood Mar 2017 - April 2017

- Developed an Android application with Android Studio which provides the food delivery service
- Used Firebase Realtime Database to store user information, orders and restaurant menus
- Implemented Google Sign-In authentication and photo-taking functionality
- Used Picasso library for image downloading and caching