

# MINHYUK PARK

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## EDUCATION

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*Bachelor of Science, Computer Science*  
*University of Illinois Urbana-Champaign*

- Related Coursework: Algorithms and models of Computation, Data Structures, Computer Security, Computer Architecture, Artificial Intelligence, Software Design, Discrete Mathematics

## SKILLS AND ABILITIES

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### Programming Languages

- Java
- JavaScript
- Python
- Swift
- HDL
- C++
- C
- x86 assembly
- MIPS assembly

## EXPERIENCE

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### **ACM Corporate Lead**

*Association of Computing Machinery - University of Illinois Urbana Champaign*

September 2017 to Current

- Lead a team of nine members as the head of Corporate Committee and assign proper tasks for effective communication

### **ACM Corporate Committee**

*Association of Computing Machinery - University of Illinois Urbana Champaign*

April 2017 to September 2017

- Oversaw all corporate relations and effectively facilitated communication between corporate entities and ACM

### **Research Assistant**

*Professor Matthew Caesar at the University of Illinois Urbana-Champaign*

August 2016 to June 2017

- Managed an automated email sender in Google Apps Script and extended the project to support Slack Messages

## PROJECTS

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### *iOS Developer*

*HackIllinois*

January 2017 to February 2017

- Developed the official iOS mobile application for HackIllinois 2017 with a team of five other developers

### *iOS Developer*

*IlliniLaundry*

January 2017 to March 2017

- Ported the IlliniLaundry application for android to iOS that displays in realtime which university laundry machines and driers are being used

### *Backend Engineer*

*ACM Chatbot*

December 2016 to May 2017

- Helped integrate node.js and wit.ai into a Facebook chatbot that can intelligently respond to user queries