

# SEAN PARK

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## EDUCATION

### Carnegie Mellon University

August 2015 - May 2019

GPA: 3.64 / 4.0

B.S. in Information Systems  
minor in Human Computer Interaction

## SKILLS

Python, Java, C, PHP  
HTML5 / CSS3 / SASS, Javascript  
AngularJS, ReactJS, NodeJS, EmberJS  
Ruby on Rails, Django  
MySQL, PostgreSQL, MongoDB  
Git / Heroku

## ACTIVITIES

### Undergraduate Consulting Club

VP of Events / Pro-Bono Associate

### Undergraduate Poker Club

Co-Founder / Web Developer

### Soundbytes A Cappella

Webmaster

## LANGUAGES

**English** · Native

**Korean** · Native

**Mandarin Chinese** · Professional

## EXPERIENCE

### MAYA, a BCG Company | Design Engineering Intern

Pittsburgh, PA | June 2017 - August 2017

- Designed 3 versions of mockups and developed 2 prototypes for usability testing using inDesign and inVision
- Designed and developed client-requested web application features in PHP and EmberJS
- Led design and development of question forum web application using Ruby on Rails in one week
- Co-conducted 6 end-user interviews

### Eberly Center | Support Technician

Pittsburgh, PA | October 2016 - May 2017

- Analyzed 100+ student & faculty feedback points
- Designed and developed CMU-specific support website for Canvas LMS at [cmu.edu/canvas](http://cmu.edu/canvas)
- Performed user testing round of Blackboard LMS patch

### CMU Computing Services | Personnel Manager

Pittsburgh, PA | September 2016 - May 2017

- Proposed, designed and prototyped new employee management software using MEAN stack in one month
- Interviewed, hired and trained new student employees
- Manage student technician and operator schedules

## PROJECTS

### TEF Scheduler

December 2016 - January 2017

- MEAN Stack web application created to manage CMU Computing Services' student employees
- Designed and developed application and MongoDB database
- Created documentation to manage project timeline and team assignments

### Trial Finder

February 2016

- 'Best Healthcare Hack' @ Pitt SteelHacks 2016
- Standalone Python3 app with web scraping tools