

# JESSICA HUA

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## SUMMARY

Possess a wide range of technical knowledge having completed several projects as well as experience in management, recruitment, consulting, and leadership.

## EDUCATION

### Computer Science (Software Engineering), Organizational Communication

DePaul University | Chicago, IL  
2013 – 2017 | Cum Laude | 3.5 GPA

## RELEVANT COURSES

- Object-Oriented Enterprise App and Software Development
- User Interface and Architect
- Mobile App Development (iOS)
- Database Programming
- Distributed Systems
- Technical Writing
- Communication Consulting
- Leadership and Team Building

## EXPERTISE

- Java, Python, Swift, C, Scala, HTML/CSS (Bootstrap)
- Oracle SQL, SQLite, MongoDB
- IntelliJ, Eclipse, PyCharm, XCode, Sublime, Git
- Django, Angular
- Adobe Photoshop, Illustrator, InDesign
- Windows, Mac OSX, Ubuntu

## ORGANIZATIONS

- Phi Mu – Rho Mu Chapter
- Phi Sigma Pi – Eta Gamma Chapter

## PROJECTS

### Academic Planner (Senior Capstone) – June 2017

- Within my capstone team, developed a web application using Django where students can modify their curriculum. I focused on front-end using Bootstrap to create a UI/UX friendly design for students, faculty, and admins and made the application visually appealing to market to the client. I managed the team through maintaining the project timeline, assigning and delegating tasks, and following up on progress.

### Best Deal Enterprise Web Application – June 2017

- Best Deal is an object-oriented web enterprise application using a combination of technologies such as Apache Tomcat to implement Java Servlets, MySQL database to store account information and transactions, and MongoDB to store customer reviews.

### Movie Rental UI – June 2017

- Drawing from UI/UX principles, developed a UI mockup using Bootstrap for my movie rental database. Strategic placement of buttons, navigations menus, and organization of data assured a user-friendly experience from both movie renters and admin users.

### GroceryTime! (iOS Application) – March 2017

- Using Swift, developed an iOS application that allowed users to add new shopping lists, check off items, and enter in prices and quantities to calculate the total cost.

### Knowledge Management System – March 2017

- In a team of 8, developed a knowledge management system to store files. I handled username encryption, password hashing, and file encryption using Python's cryptography toolkit, pycrypto.

## WORK EXPERIENCE

### Web Developer Intern

#### ConnectWork / July 2017 – August 2017

- Improve the visual aesthetic of the company's home page using HTML/CSS and Bootstrap elements to improve traffic to the site.
- Strategize placement of buttons, dropdown menus, and flow of use to assure that users can find pages at ease.
- Implement an interactive Google Maps API onto the dashboard to map locations.

### Leadership Events Intern

#### National MS Society / February 2017 – July 2017

- Assist in the planning and execution of annual fundraising events including the Cohn Weil MS Memorial Outing with 500+ attendees and raising over \$1 million.
- Utilize editing software to create promotional materials such as graphics, program booklets, and invites for events.
- Maintain relationships with high-level donors.
- Create and update excel documents to track event data such as donors, guests, sponsorships and revenue.

### Cash Wrap Supervisor

#### Adidas / September 2015 – August 2017

- Approve returns, exchanges, discounts, customer coupons, and employee sales.
- Train employees on cash wrap policies and cash wrap procedures such as how to process sales, returns and exchanges.
- Coordinate visual merchandising for new campaign launches.
- Utilize problem-solving skills to handle any customer complaints and assure they leave with satisfaction.