

# Linette V. Maliakal

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## SUMMARY:

Software engineer with three years of experience coding in Java and 2+ years of experience with web design and development using HTML/CSS & JS. Was asked to speak on behalf of Brave Initiatives at fundraising event.

## EDUCATION:

### Loyola University Chicago

Expected Graduation Date: May 2020

- Major: Computer Science
- GPA: 3.6/4.0
- Presidential Scholarship '16 – '20
- Dean's List '16 – '17
- Classes: Intro to Scientific and Tech. Communication, Human Computer Interaction, Operating Systems, Software Dev.: Wireless & Mobile, Client-Side Web Development, Database Programming

## SKILLS:

- Familiar with Windows OS and macOS
- HTML5/CSS3, JavaScript, and Java, Python, Eclipse, IntelliJ, Android Studio
- Proficient in use of Microsoft Office (such as Word, Excel, PowerPoint), Prezi, Canva, Justinmind

## EXPERIENCES:

### Brave Initiatives

Chicago, IL

*Intern, Coding Instructor/Coach*

*May – August 2018*

- Taught coding curriculum for HTML/CSS/JavaScript at Brave Camp, a design thinking & coding camp that empowers high school girls to be agents of change in their local communities
- Walked the girls through building their own websites with basic web development skills
- Worked with teams for each week and guided them to think creatively through their ideas and execute them in their sites

### Loyola University Chicago

Chicago, IL

*Girls Who Code*

*August 2018 – Present*

- Aid 20+ girls in developing their website projects, teaching them the meaning of various tag elements and how to design their sites well, assisting them to solve error code in HTML/CSS/JS

*Don't Panic! CS - Secretary*

*August 2018 – Present*

- Help coordinate meeting times for majority group members to attend, collect information from new members, record notes from meetings
- Develops hackathon attendance as group, in charge of communications through email

*Alpha Phi Omega Service Fraternity*

*January 2018 – Present*

- Host fundraising events and volunteer at various organizations
- Spends weekends giving back to local Rogers Park community at soup kitchen and animal shelter

### Northwestern Smartcar Hackathon

*February 2019*

- Develop phone application using Cordova framework and Smartcar API as well as various Google APIs for a service to assist roadside car trouble

## AWARDS:

### Loyola University CS Department Semester Presentations

- Project titled "Campfire" won overall faculty vote and was awarded monetary gift
- <http://blog.cs.luc.edu/post/181088305056/luc-computer-science-fall-2018-project>

## LANGUAGE(S):

- Malayalam
- Spanish