






# YASMINE THANDI

General Member, Logistics and Events

Exec or IT for ElleHacks

## CONTACT

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Brampton, CA   
[GitHub](#)   
[Devpost](#) 

## EDUCATION

Bachelor of Science  
Computer Science  
(Honours)  
Lassonde School of  
Engineering at York  
University

September 2021 - Current  
Toronto, ON

Ontario Secondary School  
Diploma (OSSD)  
Sandalwood Heights  
Secondary School  
September 2017 – June 2021  
Brampton, ON

## SKILLS

HTML/CSS  
JavaScript  
Java Programming  
Object-Oriented Programming  
JUnit Testing  
jQuery  
GIT and GitHub  
Turing  
Android Studio

## PROJECTS AND EXPERIENCE

### Hack'n Jill Hackathon (MLH Event)

Creator of Gendformation Webpage

August 19 – August 21, 2022

- Created a mini-database webpage containing the information regarding who is involved in gender equity and inclusion, the definition of gender equity, where and when it occurs, and why and how it is important all over the world in a 36-hour hackathon
- Created a demo of my project using YouTube, and designs using pseudocode
- Won *Third Overall* and *Best On-Theme Hack*
- Built using HTML, CSS, JavaScript, GitHub, Devpost and jQuery

### Application Developer

Creator of "The Guessing Game" Application on Android Studio

February 17 – April 5, 2022

- Designed an app that primarily focuses on the user trying to guess a number that is randomly chosen by the program
- Created machine-learning database to predict the number of attempts left, as well as hints that will tell the user if they are closer or farther from the correct number/guess
- Worked with a group of three other teammates collaboratively
- Created wireframes and high-level designs as part of the design process
- Built using Java, HTML, CSS, JavaScript, GitHub, and Android Studio Code

### Webpage Designer

Creator of "Career Finder" Website

October 6 – December 4, 2021

- Developed a mini-database webpage containing the definition of multiple occupations alongside a partner
- Incorporate a search bar function, wireframes, and server and client-side programming
- Built using HTML, CSS, JavaScript, GitHub, JSON and jQuery