



# JUDY ZHONG

UNIVERSITY OF WATERLOO  
SYSTEMS DESIGN  
ENGINEERING



## CONTACT



+1 (647) 926 2207



J27ZHONG@EDU.UWATERLOO.CA



161 TOWNSGATE DRIVE  
VAUGHAN, ON  
L4J 8J5



## TECHNICAL SKILLS

SKETCH  
ADOBE ILLUSTRATOR  
ADOBE PHOTOSHOP  
HTML/CSS  
C++  
SOLIDWORKS  
AUTOCAD  
ADOBE XD



judyzhong.me



github.com/judyzhong27



linkedin.com/judy-zhongg



## PROFILE

Focused and motivated engineering student that thrives in creative and challenging work environments. A quick and eager learner of new technologies and systems while being relentlessly resourceful. Consistently looking to expand knowledge of UI design principles to enhance usability and overall experience.



## SIDE PROJECTS

### HACK THE VALLEY 2 | FEBRUARY 2018

PROJECT NAME: SNACK OVERFLOW

- A solution to combat food waste in society by notifying users about flash sales on foods about to expire.
- iOS app designed through Swift technologies, prototyped using Sketch and using graphics from Illustrator

### STARTERHACKS | MARCH 2018

PROJECT NAME: AIRSHARE

- Targets foreign travellers looking to get rides to and from the airport where ride share apps are banned
- Created through Swift and demoed using proto.io



## EXPERIENCE

### SYSTEMS DEVELOPER

LOGIQ3 GROUP OF COMPANIES | DEC 2017 - PRESENT

- Spearheaded company projects such as re-modelling inventory management system to track of depreciation and status of goods
- Exercised ability to problem solve through assisting end users with various IT problems in hardware, infrastructure, and software
- Created and established the ReAdmin Training Program e-Learning course layout through instructional design skills, optimizing user experience on company LMS, generating over \$400,000 in revenue

### CHAIR OF VAUGHAN CHAPTER

PRIME LEADERS OF YORK REGION | AUG 2015 - APR 2017

- Collaborated successfully with 19 team members, raising \$445 for muscle dystrophy research through fundraising events.
- Expressed professionalism and utilized persuasive communication skills with numerous sponsors to ensure positive results from partnerships
- Responsible for creating unique, marketable poster designs to advertise for dances, fairs, food drives, and other events, raising the attendance by 30%



## EDUCATION

### BACHELOR OF APPLIED SCIENCES, MAJOR IN SYSTEMS DESIGN ENGINEERING

UNIVERSITY OF WATERLOO | CLASS OF 2022

- Participation in the Engineering Society, the Iron Warrior Newspaper, UW's Knitting Circle, Badminton Club, Engineering Ambassador program
- Recipient of the President's Scholarship