WE WALK!

Bringing back the buddy system



10% of first year students in Canada have concerns with their safety on campus

For larger universities, this number reaches 20%

There has been a 66% in sexual harassment

In Canadian Universities

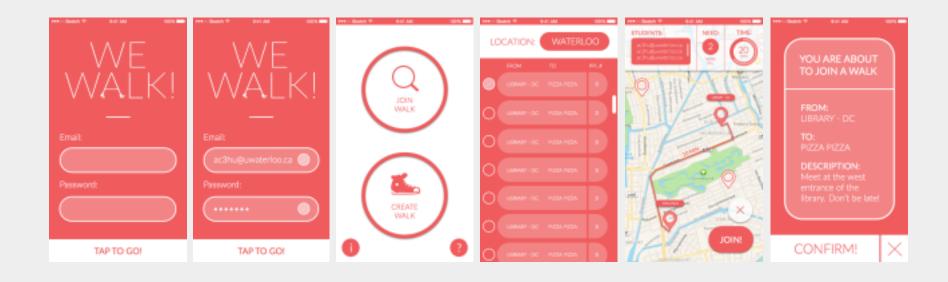
WITHIN 4 YEARS

Solution

A mobile app students can use to form temporary walking groups with other students.



PRODUCT



PRODUCT



Implementation: Technology/Software

Android

Android Studio IDE:

- Java
- Firebase database

Google Maps Android API:

- Allows for map integration
- Customization (i.e. adding markers)

Costs:

- Software Developers
- Google MapsPremium Plan



iOS

XCode IDE:

- Swift/Objective C
- Firebase database

Google Maps iOS API:

- Allows for map integration
- Customization (i.e. adding markers)

Costs:

• Firebase: \$5-49 USD per month

Development

- 1. Business Plan
- 2. Application Development
- 3. Testing
- 4. Iterations
- 5. Launch, Monitor & Evaluate
- 6. Expand

Competition

WE WALK!





Proactive













Competitive Advantage

EASE OF USE

1st TO MARKET

AFFORDABLE

PROACTIVE

Revenue Model

- Software as a service to universities
- Students pay for the service through academic fees

Cost Structure

Startup Costs:

Hardware

Software

Packages

Database

Software has 90% gross margin

1.7 Million Students

98 Universities

Evolution









1. Canada 2. Commercial

3. USA

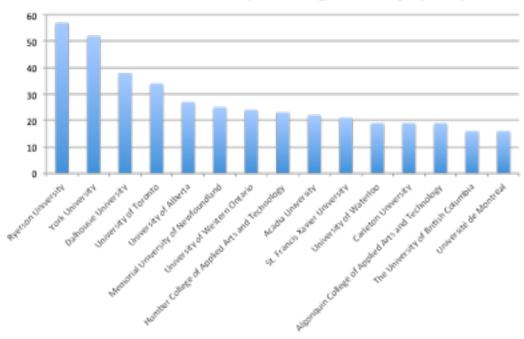
4. GLOBAL

WE WALK!

Bringing back the buddy system

Appendix

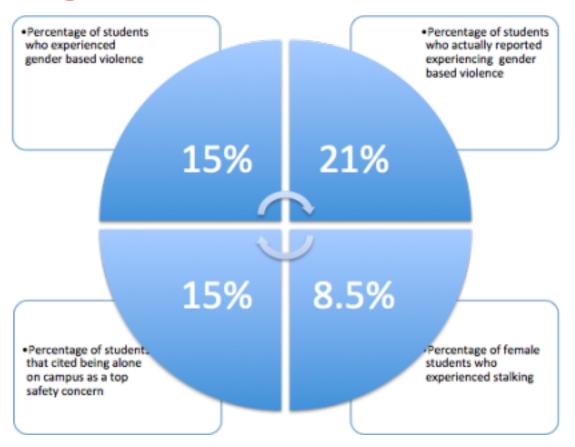
Number of Sexual Assaults in Canadian Universities between 2009 and 2013 (According to a study by CBC)

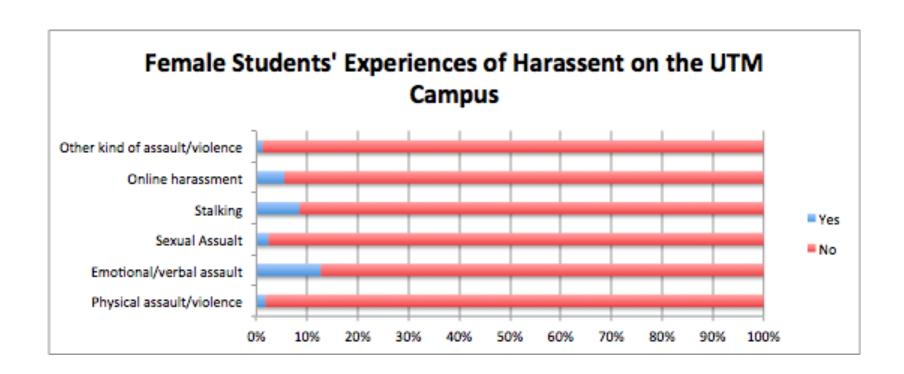


Satisfaction with personal safety on campus Q21C				
	All students (n=15218)	Group		
		1 (n=5027)	2 (n=6873)	3 (n=3318)
Very Satisfied	58%	70%	59%	50%
Somewhat Satisfied	27%	22%	31%	26%
Somewhat dissatisfied	5%	2%	4%	7%
Very dissatisfied	5%	1%	2%	11%

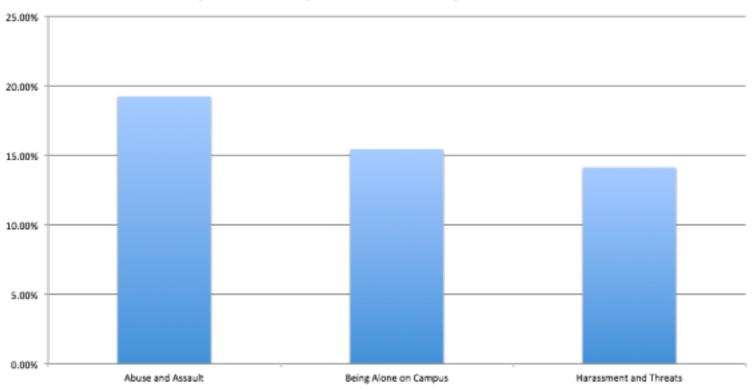
^{*}Taken from the Canadian University Survey Consortium

Violence Against Women on the UTM Campus





Top Three Safety Concerns Cited by UTM Students

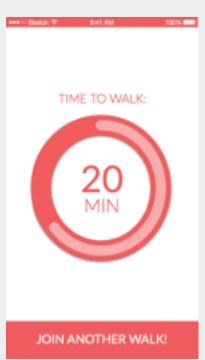


Number of American Students



Appendix - Additional Screens





Problem

Safety of students walking home at late hours is a concern for students, parents and schools.

Current safety measures are reactive, instead of proactive.

No millennial-friendly way exists to keep students safe.

Value Proposition



A mobile application that offers post-secondary student the ability form walking groups with other students to comfortably/safely get from point A to B

The Team

