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# SkillSwap

— A summary —

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# Our Team



Dana



Crystal



Brad



Clay

## Former Members:



Jacob



Tuan

# Problem

Removing  
barriers in  
exchange of  
knowledge



**Solution**

**S**kill**S**wap

# Outline

- The idea
  - Concept video



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- The idea
  - Concept video
- The process
  - Needfinding
  - prototypes



# Outline

- The idea
  - Concept video
- The process
  - Needfinding
  - prototypes
- The present
  - Current UI
  - Future enhancements



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# The Idea



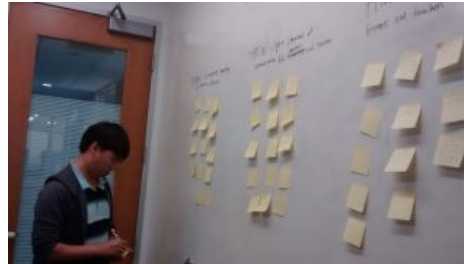
# Concept video



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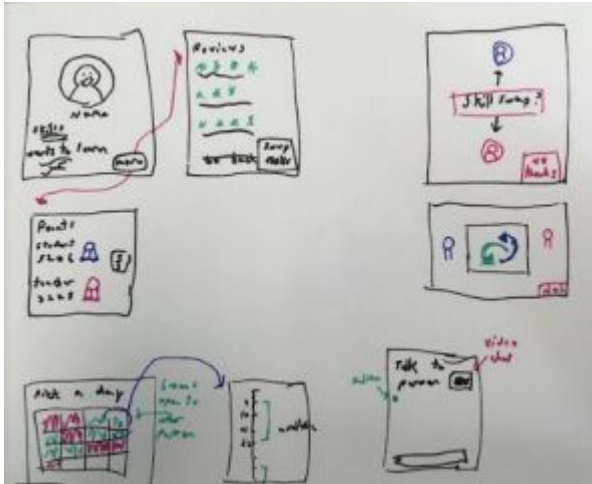
# The Process



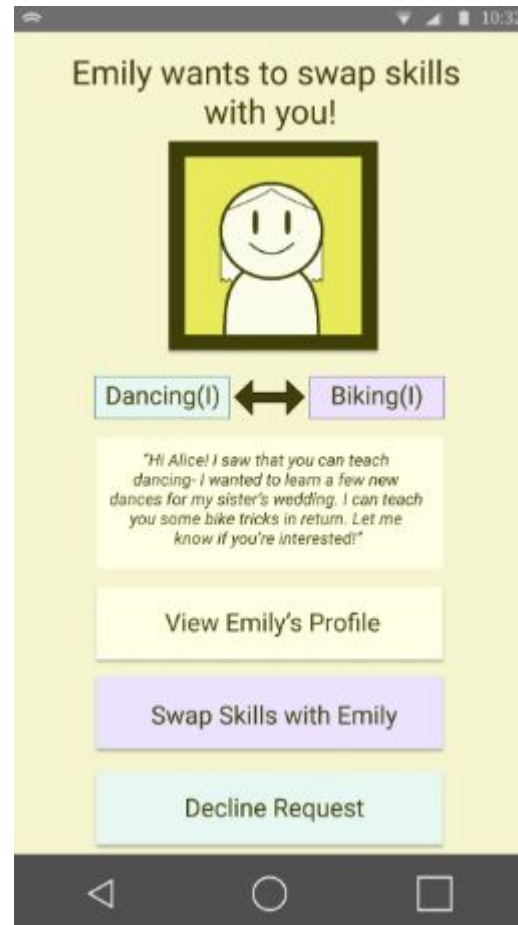
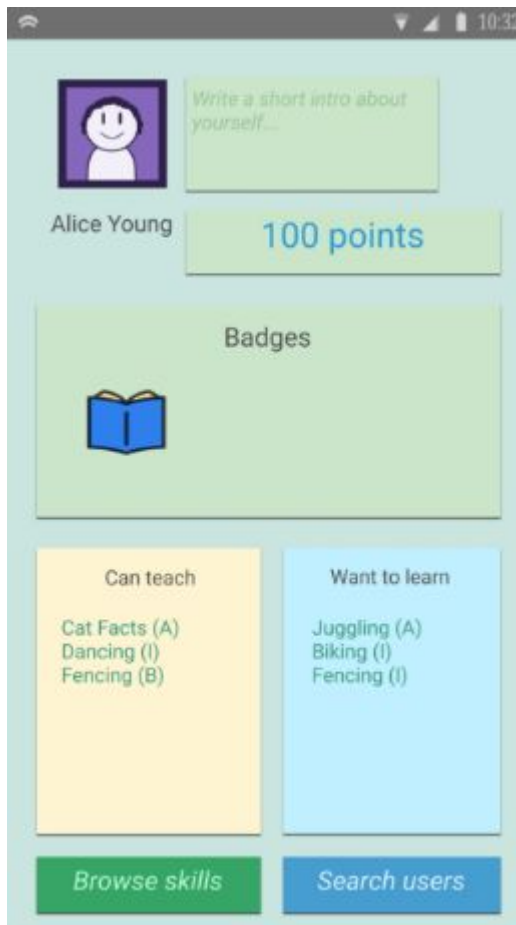
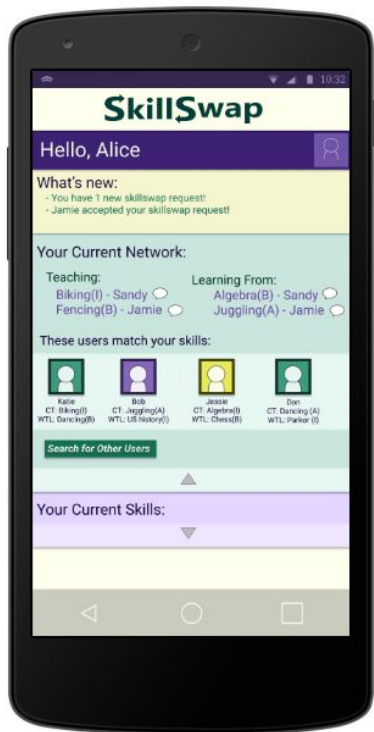
# Needfinding



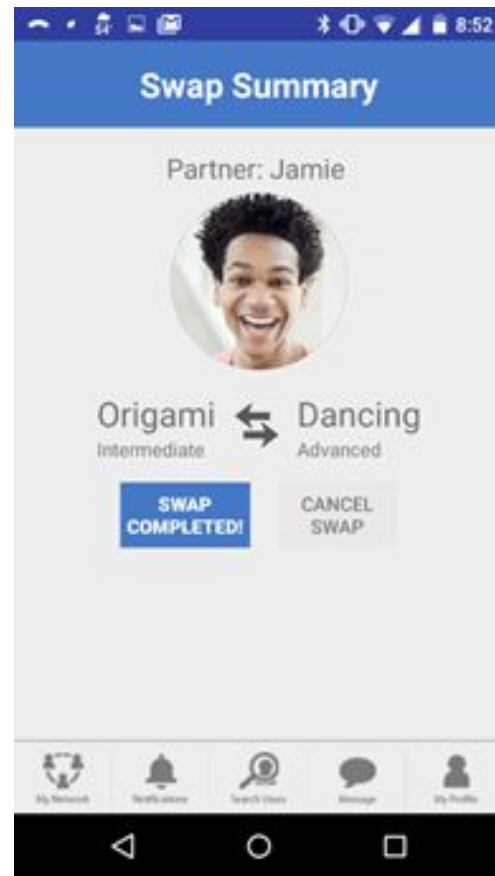
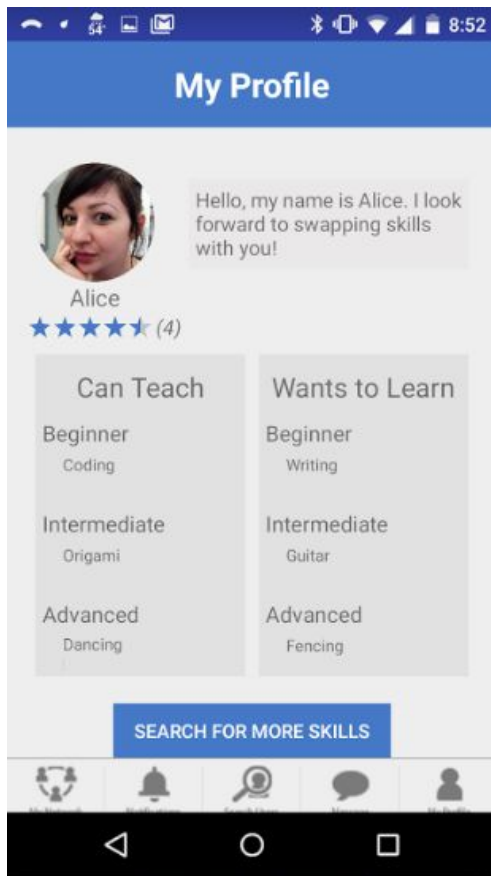
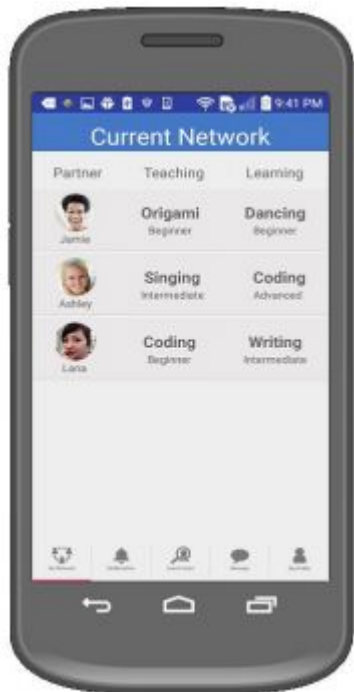
# Low-fi prototype



# Med-fi prototype



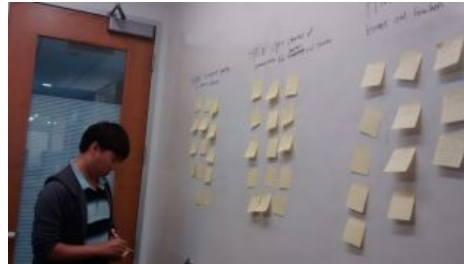
# High-fi prototype



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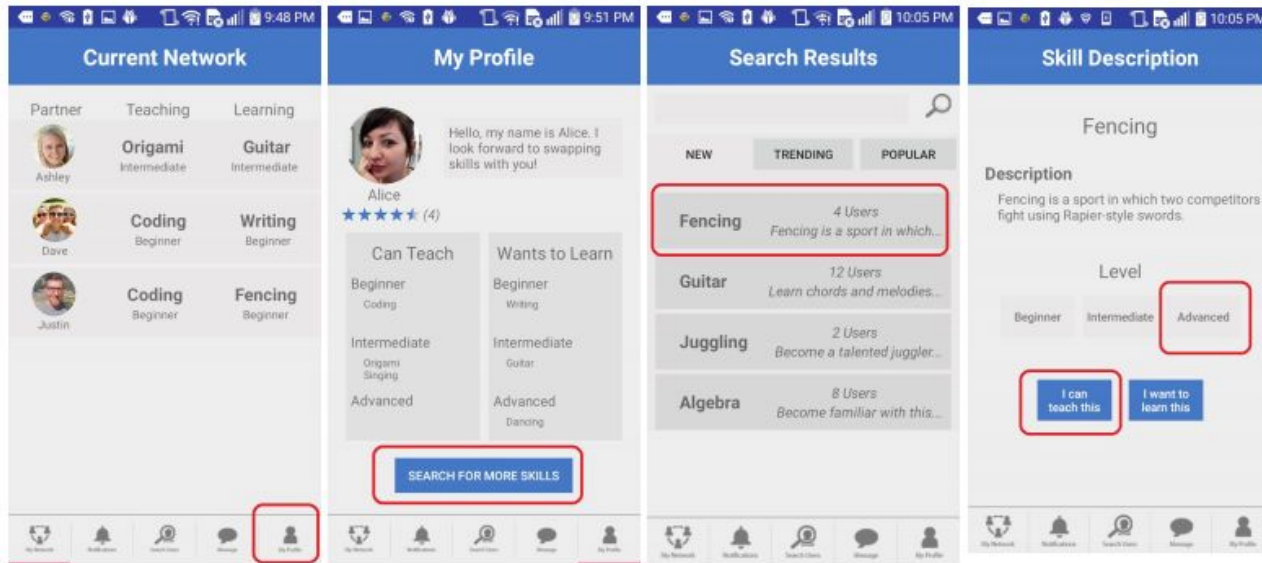
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# The Present



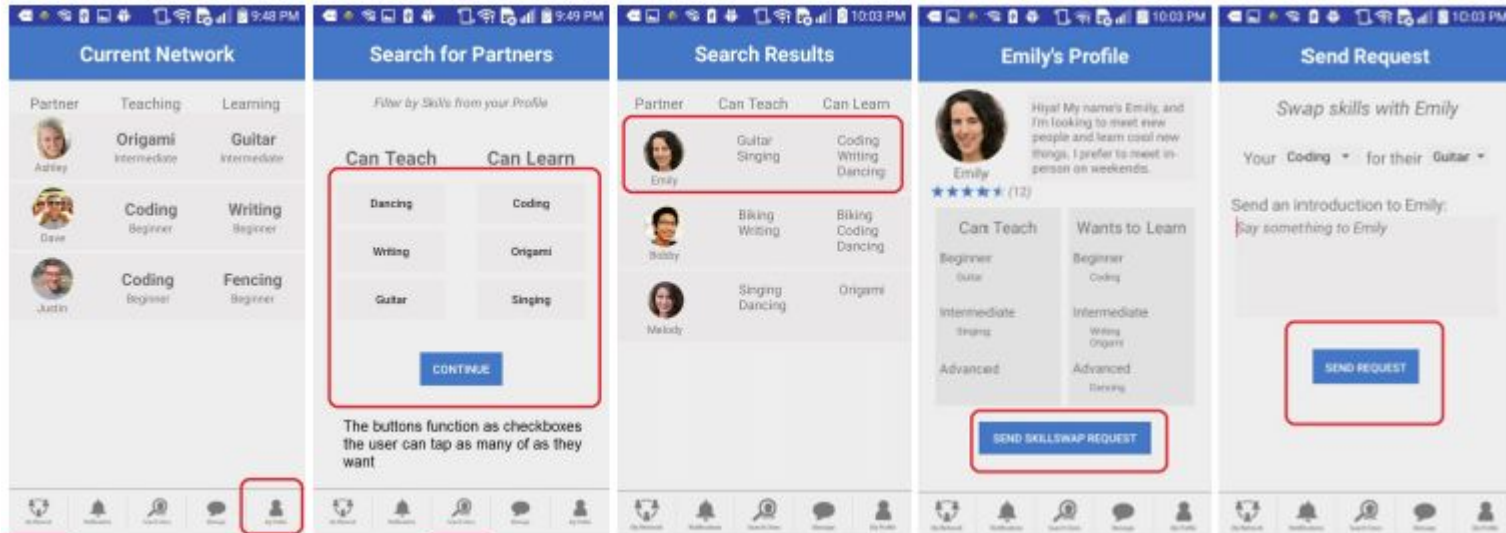
# Task 1

Show others what you want to teach/learn



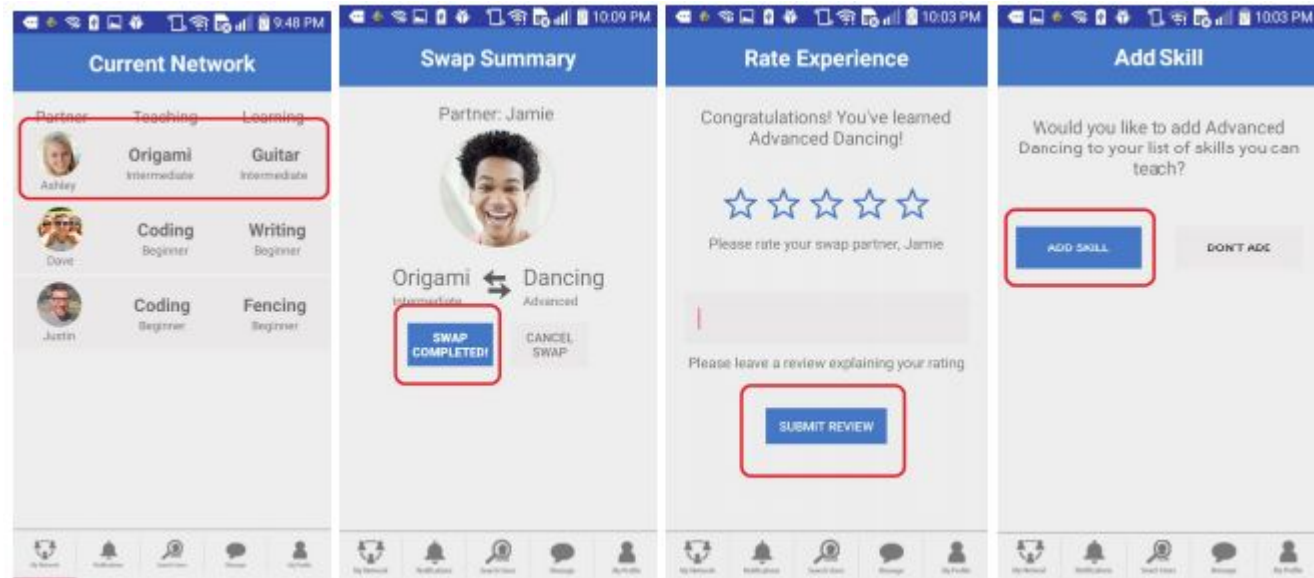
# Task 2

Find a partner to teach and learn from



# Task 3

## Teach what you've learned from SkillSwap



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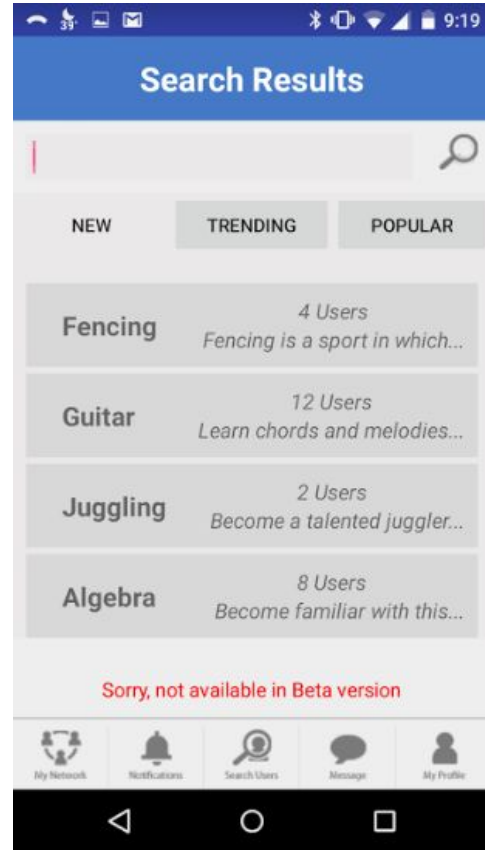
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# Future Plans



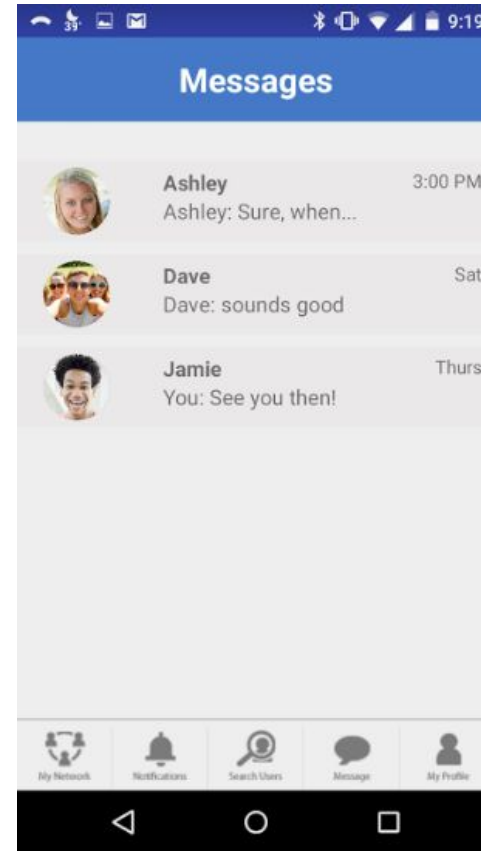
# Improvement

- Current:  
All data on people and skills is hardcoded
- Improvement:  
Complete & dynamic functionality



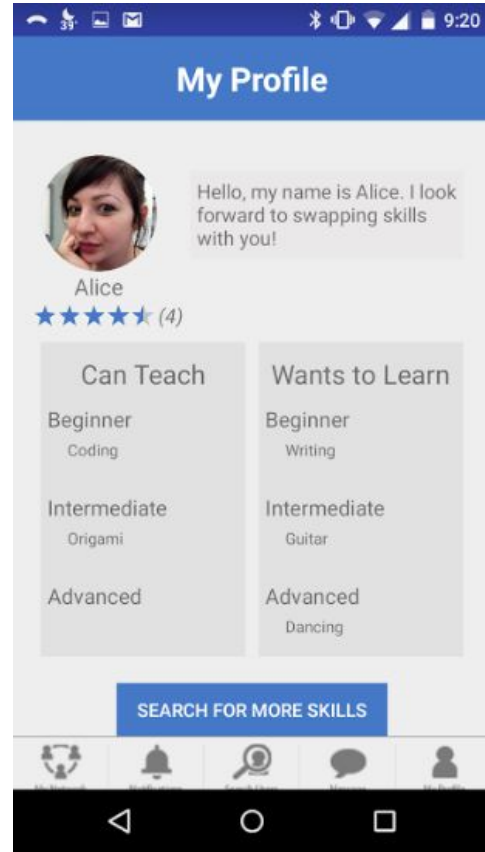
# Improvement

- Current:  
All other users are simulated through “Wizard of Oz” techniques
- Improvement:  
Allow for multiple user interactions

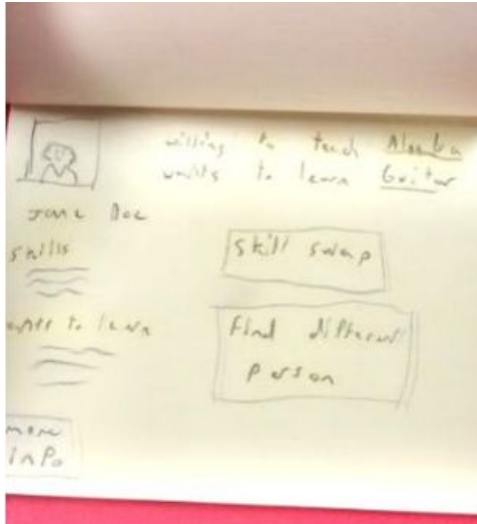


# Improvement

- Current:  
Bottom tabs - bad practice!
- Improvement:  
Hamburger menu



# In conclusion...



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# Thank You

— Questions? —

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