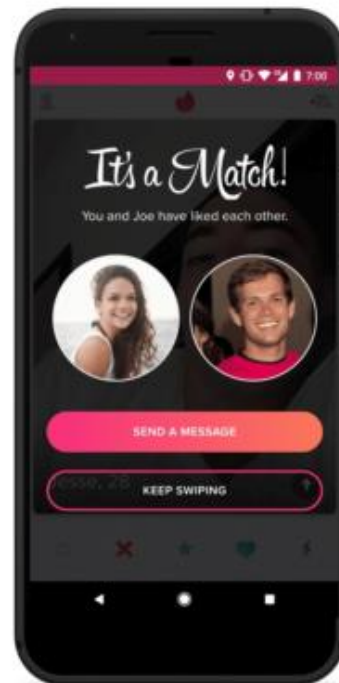
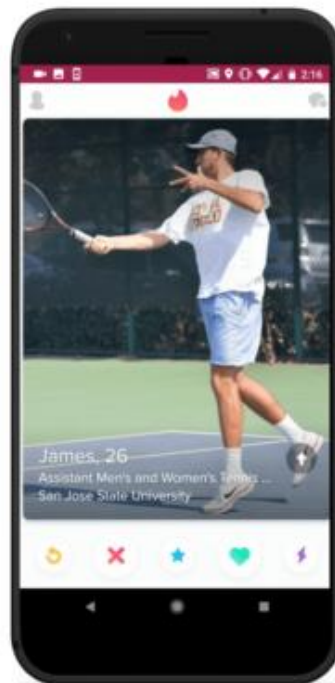
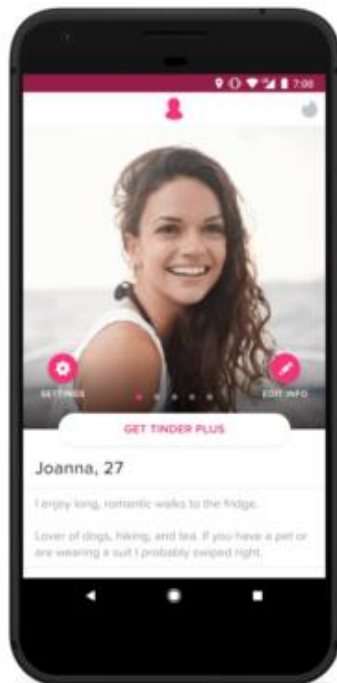
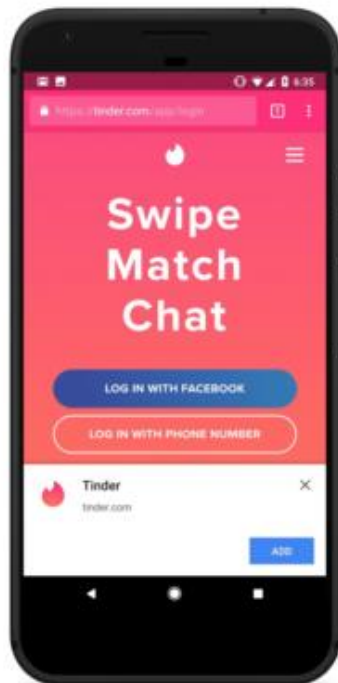
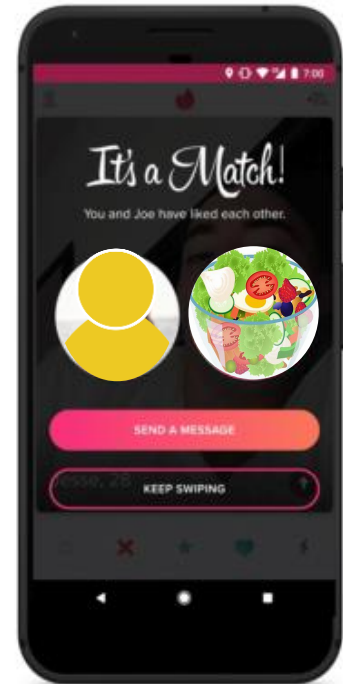
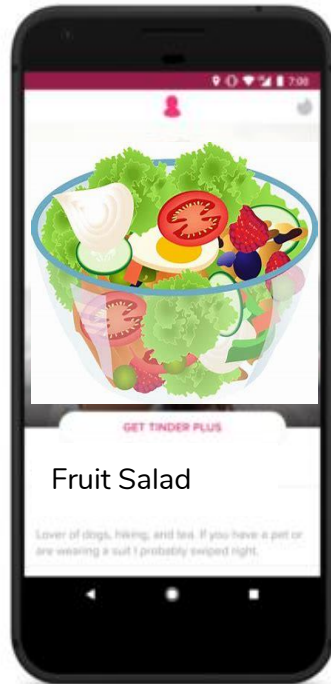
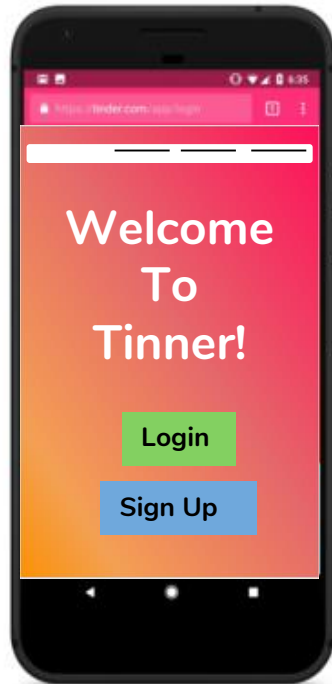


# Software Development Project

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Khalid Al Jassim, Catherine Chen, Tanvi  
Gopalabhatla, Alex Hawkins, Ryan Kelly, Daniel Kim





## PURPOSE:

*"To provide an online platform where users can easily decide what their next meal will be, by gathering a large amount of information from a variety of cuisines from around the world on to one single interface"*

## WHO WILL USE IT?

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- Anyone!

## USE CASES

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- Choose a cuisine of their liking and browse through recipes one at a time (Tinder App Experience)
- Share liked recipes with friends
- Customize profile and review their liked recipes

Brainstorming

Features  
Discussion

Work  
Distribution

Process

Testing

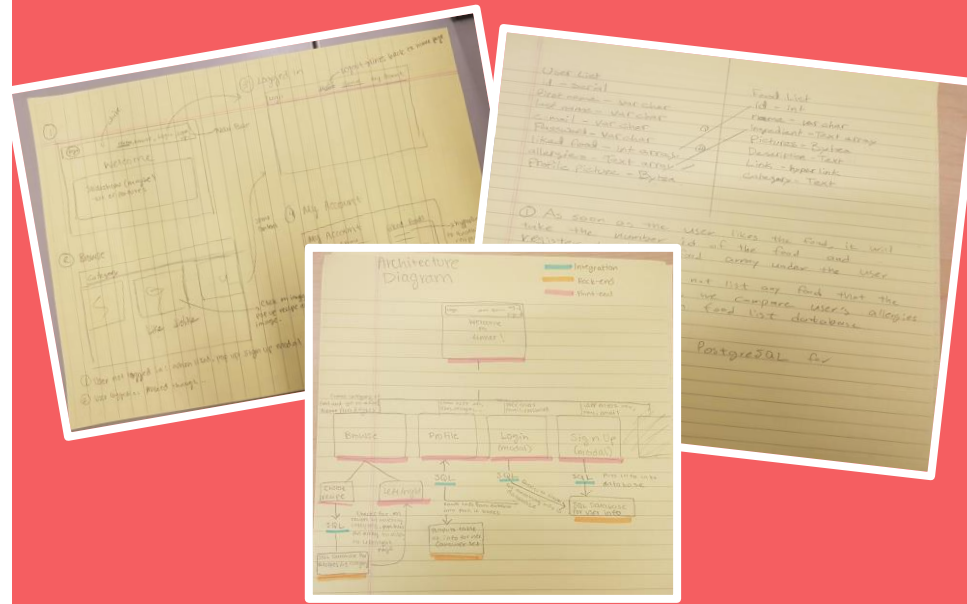


**Meeting Time: Every Tuesday 6-8 PM in Engineering Center**

**Collaboration Tools: Github for updating code, GroupMe for communication, shared Google Drive folder for documentation**

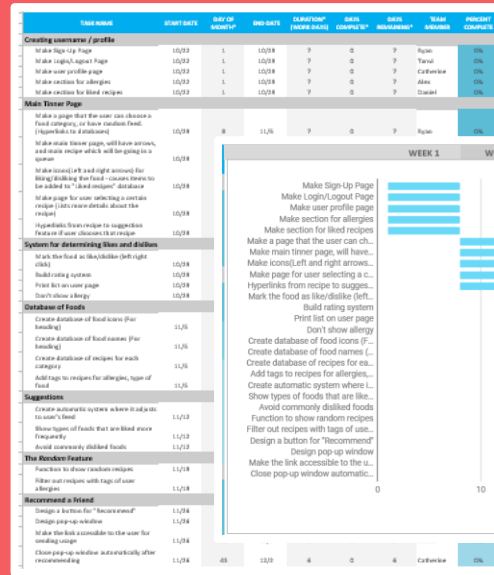


# Workflows



- Workflow Diagrams
- Website Features
- Front-middle-back end
- Discussion of software tools

# Work Distribution (PM Tools)



- Agile Methodology
- PM Tool - Gantt chart
- Timeline Discussion

# Process

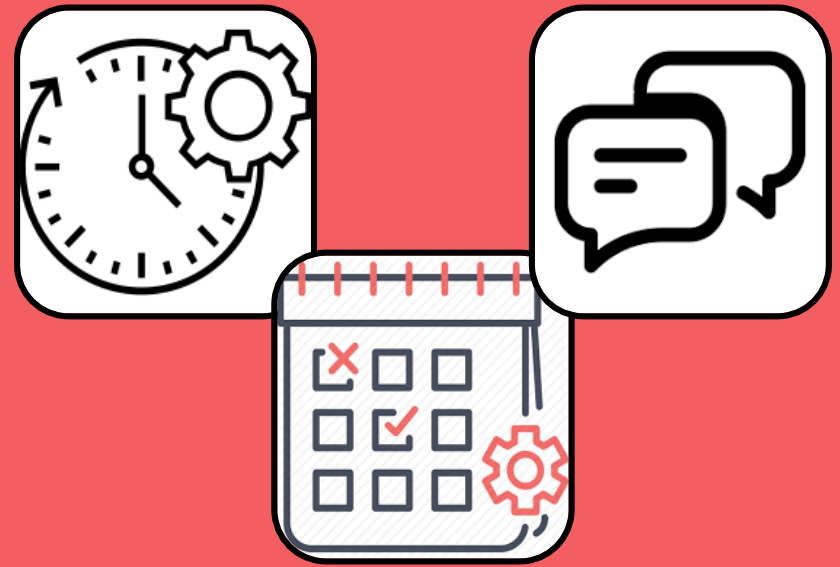
(Technical Tools)



- HTML, CSS, Bootstrap
- Node JS
- Rapid API - Spoonacular, Webknox
- MySQL



# Process (Challenges)



- Time constraints
  - Changing of features
  - Communication
-

# DEMO



# Future Improvements



- Add on to features
    - Different Categories
    - Friends Profiles
    - Users can publish their own recipes
    - Show recipe cards
  - More Testing
-

# Thank You!

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Any

Questions?