

Fete Release Plan

Last revision: 10/11/18

Revision number: 1

Release Name: Fete

Anticipated Release Date: December 10th, 2018

High Level Goals:

- Learn technologies required for the implementation
- Be able to post party event you are hosting
- Be able to communicate with other users
- Be able edit account profile
- Be able to make party public, or invite only (private)
- Be able to monitor who is attending the party
- Be able to make safe credit card transactions
- Be able to split cost of party with other guests

Sprint 1:

- As a developer, I want to be comfortable with Git and github so that I can keep my team up to date with my progress. (2 story points)
- As a developer, I want to be comfortable with Firebase so that I can use it for user authentication and database hosting. (7 story points)
- As a developer, I want to be comfortable with Android Studio and Java development so I can be skilled for later development. (8 points)
- As a developer, I want to be familiar with Stripe, so that I can learn how to set up safe credit card transactions. (3 story points)

Sprint 2:

- As a user, I want a Login page, so that I can login in as a returning user. (5 story points)
- As a user, I want to have a SignUp page, so that I can create an account if I am a new user. (5 story points)
- As a user, I want to have an account page, so that others can view my page. (5 story points)
- As a user, I want to be able to edit and create parties, so that others can join my events. (5 story points)

Sprint 3:

- As a user, I want to have a chat activity so that I can be able to communicate with other users. (7 story points)
- As a user, I want to be able to share text, pictures, and videos so that I can have the tools to advertise my party. (8 story points)
- As a user, I want to have the option to add and delete friends so that I can have more control on my privacy. (5 points)

Sprint 4:

- As a party host, I want to have the option to set my parties to public or private so that I can share to specific people I want to invite to my party. (8 story points)
- As a party host, I want to be able to monitor who will be attending my party so that I can be aware of who is in my party and prepare to get the right amount of supplies needed to have a successful party.. (6 story points)
- As a party guest, I want to have the option to split a coverage charge with a friend so that . (6 points)

Backlog:

- As a party guest, I want to have the option to “like” a party so that we have a rating system to which parties are fun. (5 story points)
- As a party host, I want to have the option to create a “party team,” that can be my group of friends helping me manage the party so that creating parties will be easier. (9 story points)
- As a developer, I want to learn Swift and Xcode so that I can publish this app on both iOS and Android. (10 points)