Release Plan

Product Name: arBit
Team name: Twelve Articles
Release name: Alpha
Release date: December 4, 2019
Revision number: 0
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High level goals:
- Using databases allow users to input choices(food, things to do, ect)
- Display all the inputted choices to all users in real time
- User ranks choice from 1 to n number of choices (each number can be used only once)
- Compute sum and return highest voted item
- Incorporate third party APIs to display various choices instead of manually inputting

User stories for release:

Sprint 1:
(8) As a user, I want to be able to open the app and create event.
(5) As a user, I want to be able to input event of my choice.
Spike

Sprint 2:
(13) As a user, I want to be able to see everyones proposed choices.
(3) As a user, I want to be able to rank each choice.
(8) As a user, I want to see the result of votes.
(13) As a user, I want to be able to create event room, to host an event vote.

Sprint 3:
(13) As a user, I want to join a room so that I can be part of an event.
(8) As a user, I want to be able to edit/delete my choice so that I can have freedom of will.
(5) As a user, I want to be able to select place of choice from Yelp or Google.
(13) As host, I want to be able to have powers to break ties so that we make a final decision

Sprint 4:
(13) As a user I want to be to comment so that I can convince people on picking my choice.
(13) As a user, I want to have veto powers so that I can prevent going to a place I dislike/eating something I dislike, etc.
(8) As a user, if my choice ends up winning, I want to see a victory animation and music.

Product backlog:

- Event randomizer for picking choice
- Randomizer for who pays for event/how many people pay/percentage pay
- Randomizer for Driver/DD

Project presentation:

https://docs.google.com/presentation/d/1jGQozGpGeI__Sj1eb4e92B0FjaQbe6MLLBkRUWRfQEo/edit?usp=sharing