Sprint 3 Plan

Product Name: Toss Time

Team Name: Sinked Inc.

Completion Date: Nov. 16th, 2021

Goal:

To produce a prototype which utilizes a combination of UI and Database Systems.

Task Listing

"As a dye player, I want to see if a house has good house rules so that I would enjoy playing there."

☐ Task B3:   Establish a working database implementation (6 points)
☐ Task B4:   Look into adding images to UI (5 points)
☐ Task B5:   Create a UI button that allows you to create a table profile (4 points)
☐ Task B6:   Connect database field for table profiles with application files (4 points)
☐ Task B7:   Link table profile to a marker on the map (5 points)
☐ Task B8:   Create UI pop-up for creating a table profile (6 points)
☐ Task B9:   Load markers from database when app starts (4 points)
☐ Task B10:   UI Login Page using email & password with database (6 points)

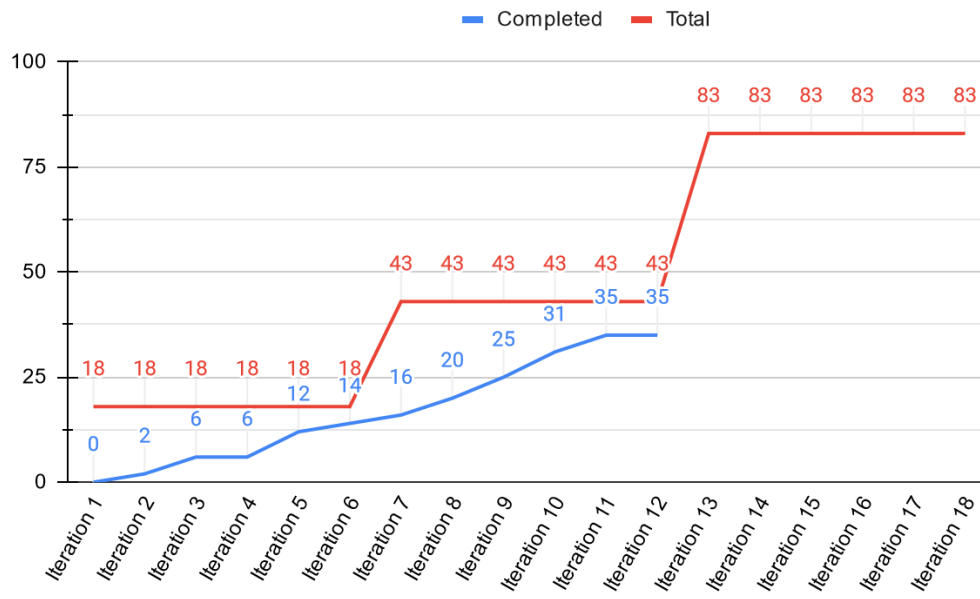"As a dye player, I want to see other players' stats and show off my own so that I can find players who are at my skill level."

☐ Task C1:   Add some class into the database for tournaments (3 points)
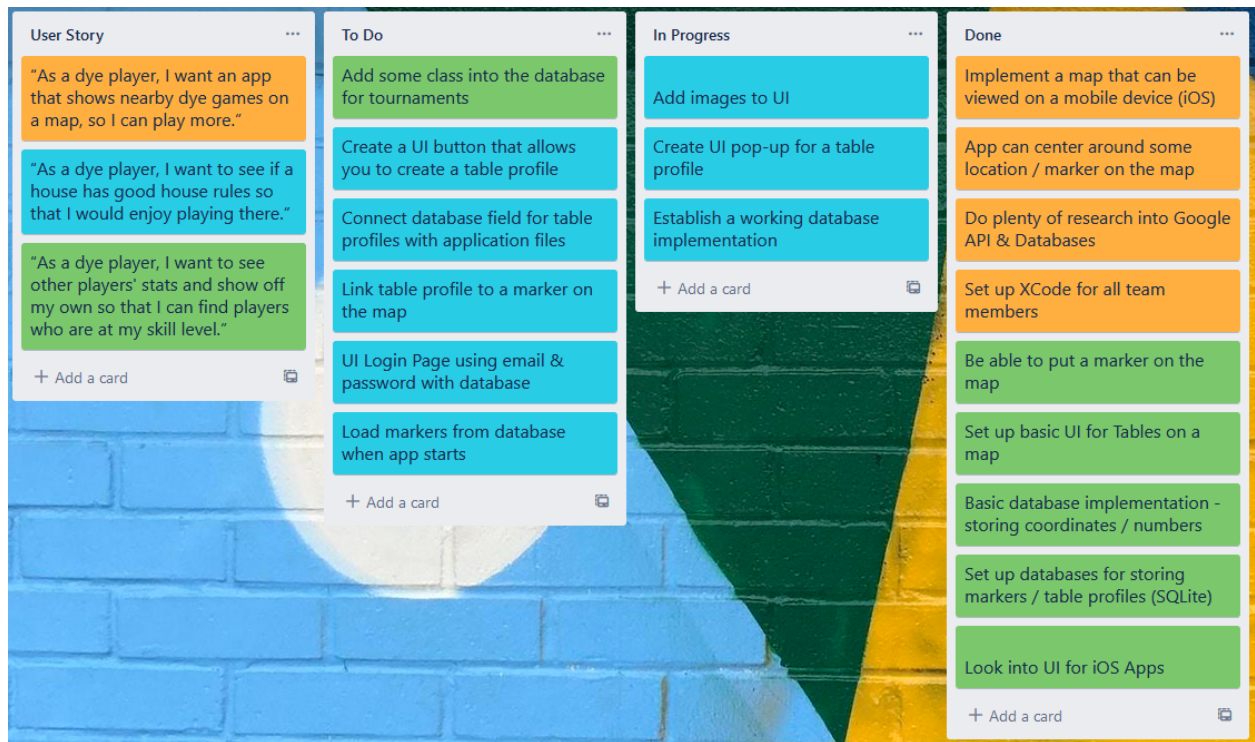
Team Roles & Initial Task Assignments

Cole Hennig   -   Product Owner   -   Tasks B4, B5

Ryan Ahrari   -   Scrum Master   -   Tasks B3, B6

Anton Kozintsev   -   Team Member   -   Tasks B4, B7, B8, B10

Kenny Blum   -   Team Member   -   Tasks B3, B6, B9

Steve Beurard   -   Team Member   -   Tasks B3, B6

Sprint 3 Initial Burn-Up Chart

Initial Scrum Board

User Story	To Do	In Progress	Done
"As a dye player, I want an app that shows nearby dye games on a map, so I can play more."	Add some class into the database for tournaments	Add images to UI	Implement a map that can be viewed on a mobile device (iOS)
"As a dye player, I want to see if a house has good house rules so that I would enjoy playing there."	Create a UI button that allows you to create a table profile	Create UI pop-up for a table profile	App can center around some location / marker on the map
"As a dye player, I want to see other players' stats and show off my own so that I can find players who are at my skill level."	Connect database field for table profiles with application files	Establish a working database implementation	Do plenty of research into Google API & Databases
+ Add a card	Link table profile to a marker on the map	+ Add a card	Set up XCode for all team members
	UI Login Page using email & password with database		Be able to put a marker on the map
	Load markers from database when app starts		Set up basic UI for Tables on a map
	+ Add a card		Basic database implementation - storing coordinates / numbers
			Set up databases for storing markers / table profiles (SQLite)
			Look into UI for iOS Apps
			+ Add a card

Scrum Times: Monday / Wednesday / Friday   @   2:30PM