Management Plan

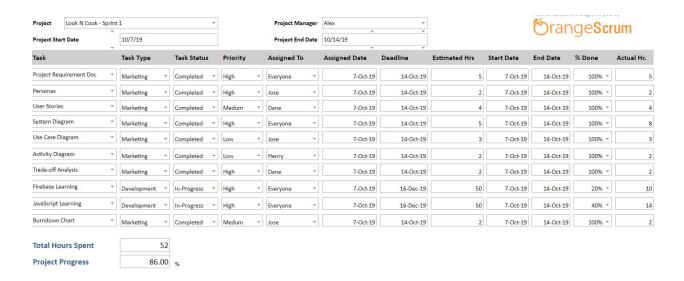
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Gantt Chart:



Project Tracker Matrix

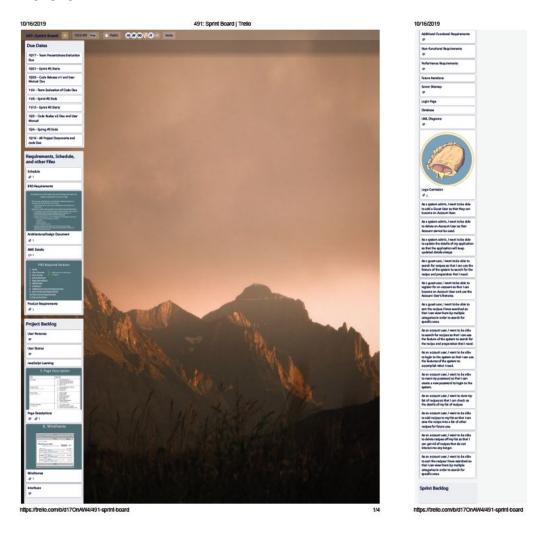


Task Management Velocity

The length of Sprint 0 was 11 days. In the beginning of the sprint the team projected that it would take about 40 hours to complete all tasks. In the end we discovered that we gave too much time for some tasks and ended up finishing all of our tasks in 28 hours. The attached graphs show an in depth look into our task breakdown. The group decided that each task should be around 2-3 hours.

Sprint Board

Before



After

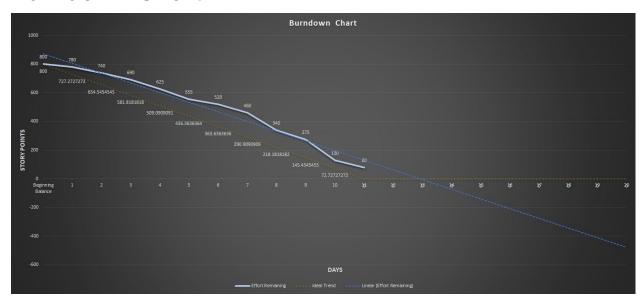
10/16/2019 10/16/2019 As a guest user, I want to be able to nort the recipes I have searched so that I can see then by multiple categories to order to search for specific ones. As a goest user, I want to be able to register for an account so that I can become an Account User and use the Account User's feature. points) As a user, I want to save recipes that I file into a for in order to view and use them again in the future, (I points) To-Do As a user, reward a filendly and visually appealing LE in under to have a nice cooking experience. ("If points) Database Logis Page In Progress User Personals SP Sprint 90 : Prepare our 890 and necessary deliverable processory defendeds 1000 - Springer I lines 8000 - Springer II lines 9000 - Springer II lines 9000 - Springer II

https://trelio.com/b/d17OnAW4/491-sprint-board

https://trelio.com/b/d17OnAW4/491-sprint-board

As a system activity, I want to be able to add a found they so that they can become an Account User.

Burndown Chart



Sprint Retrospective

Did we meet our Sprint Goal?

- Yes, completed the architecture designs
- Main Goal: to learn and be establish familiarity with our tools

What was the team's velocity?

- One hour per deliverable/documents per weekday → 52 hours combined effort

How did the Sprint Burndown look?

- Similar to before, a linear workflow of our deliverables and tasks being done. No signs of being behind schedule.