Management Plan

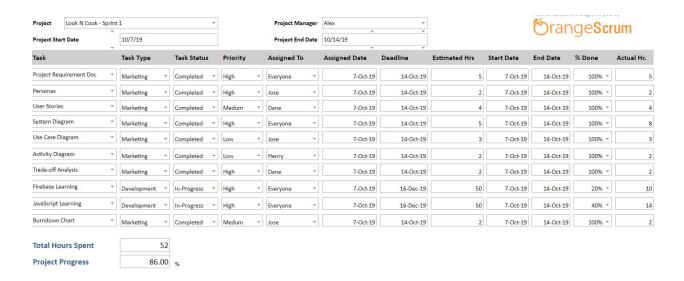
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Gantt Chart:



Project Tracker Matrix

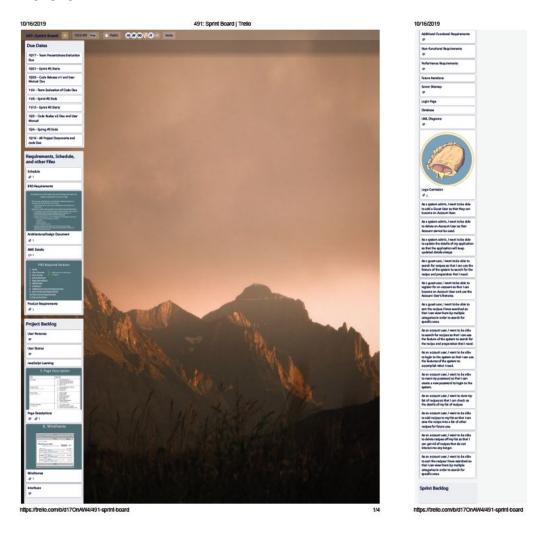


Task Management Velocity

The length of Sprint 1 was 16 days. Each member focused on one hour worth of work for each given task, resulting in a total of 52 combined hours.

Sprint Board

Before



After

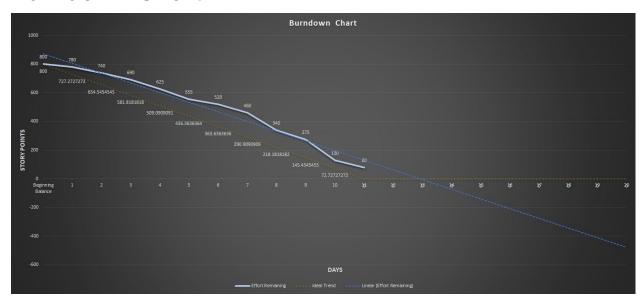
10/16/2019 10/16/2019 As a guest user, I want to be able to nort the recipes I have searched so that I can see then by multiple categories to order to search for specific ones. As a goest user, I want to be able to register for an account or that I can become an Account User and use the Account User's 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.