

# Sprint 6 Retrospective Report

**Product Name:** LML Marine Debris Data Visualization Tool

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## Actions to Stop Doing

- Using Siteground
- User story conflicts

## Actions to Start Doing

- Frontload work at the beginning of the sprint
- More pair programming meetings for frontend
- More consistent updates about work

## Actions to Keep Doing

- Update burn-up spreadsheet
- Update trello board
- Pair Programming
- Push your changes to Github
- Communicating with Sponsor about different options to complete MVP

## What Went Well

- Pair Programming
- Work meetings
- Communicating with Sponsor about different options to complete MVP

## Work Completed/Not Completed

Completed:

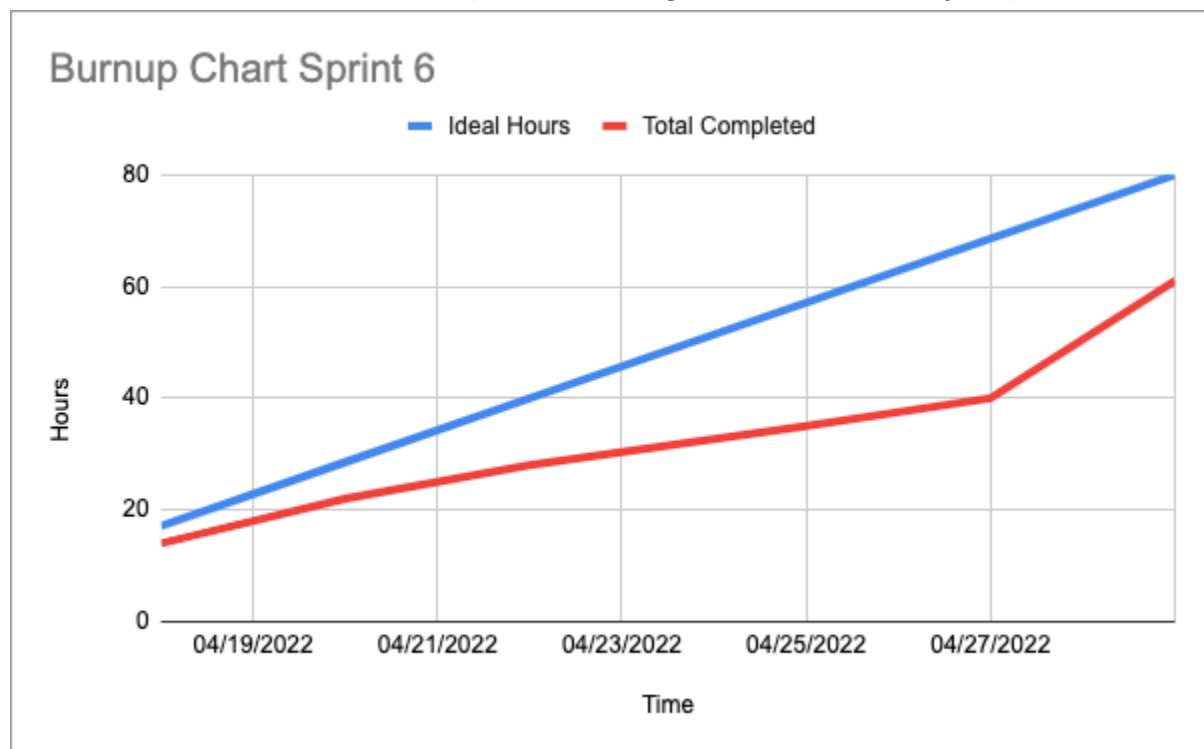
- 4. “As a general user, I want to be able to view a line graph to see the amount of debris accumulated on a beach over time.”
- 5. “As a general user, I want to be able to view a pie chart to compare the amounts of different types of debris by beach.”

Not Completed:

- 1. “As a general user, I want to be able to visit the official LML Marine Debris website.”
- 2. “As a super admin, I want to be able to securely log into the LML Marine Debris website and view a dashboard to manage other admin users.”
- 3. “As a general user, I want to be able to compare and interact with beaches on a map with the collected debris data.”

## Work Completion Rate

- User stories completed: 2/5
- Reason for incomplete: Hosting issues, user story dependencies



Number of days during sprint: 14

Hours completed: 61