Sprint Plan #2

Prep N' Plate

Team Description
Team Name : Prep N' Plate
Team member names : Thomas Fujimoto, Vivan Singhal, Reshma Mudaliar, Waseim Helweh, Michael Tan, Ryan Mac
Sprint Completion Date : 2/14/24
Revision Number : 1
Revision Date : 2/12/24

Goal :
Set up database chosen in Sprint 1 and begin initial Frontend work

Tasks :
As a user of Prep n' Plate and a busy parent, I need a weekly planner so that I can save time on meal planning each day.
- Decide on the look and components of weekly planner (3 hours)
- Begin creating a rough model of the weekly planner (6 hours)
- Learning React to create components for the website (6 hours)
- Create a Survey Page that outputs the dishes based on user's preferences (6 hours)

Total: 21 hours

As a user of Prep n' Plate, I need a grocery list so that I know exactly what to shop for to prepare my given meals.
- Ensure chosen API provides grocery list (3 hours)
- Figure out how to receive the grocery list and incorporate it into our project (6 hours)

Total: 9 hours

Team Roles :
Thomas Fujimoto - PO, developer
Reshma - Scrum Master, developer
Ryan - Developer
Vivan- Developer
Waseim- Developer
Michael- Developer

Initial Task Assignments :

Thomas Fujimoto - As a user of Prep n' Plate and a busy parent, I need a weekly planner so that I can save time on meal planning each day, Decide on the look and components of weekly planner (3 hours)

Reshma - As a user of Prep n' Plate and a busy parent, I need a weekly planner so that I can save time on meal planning each day, Create a Survey Page that outputs the dishes based on user's preferences (6 hours)
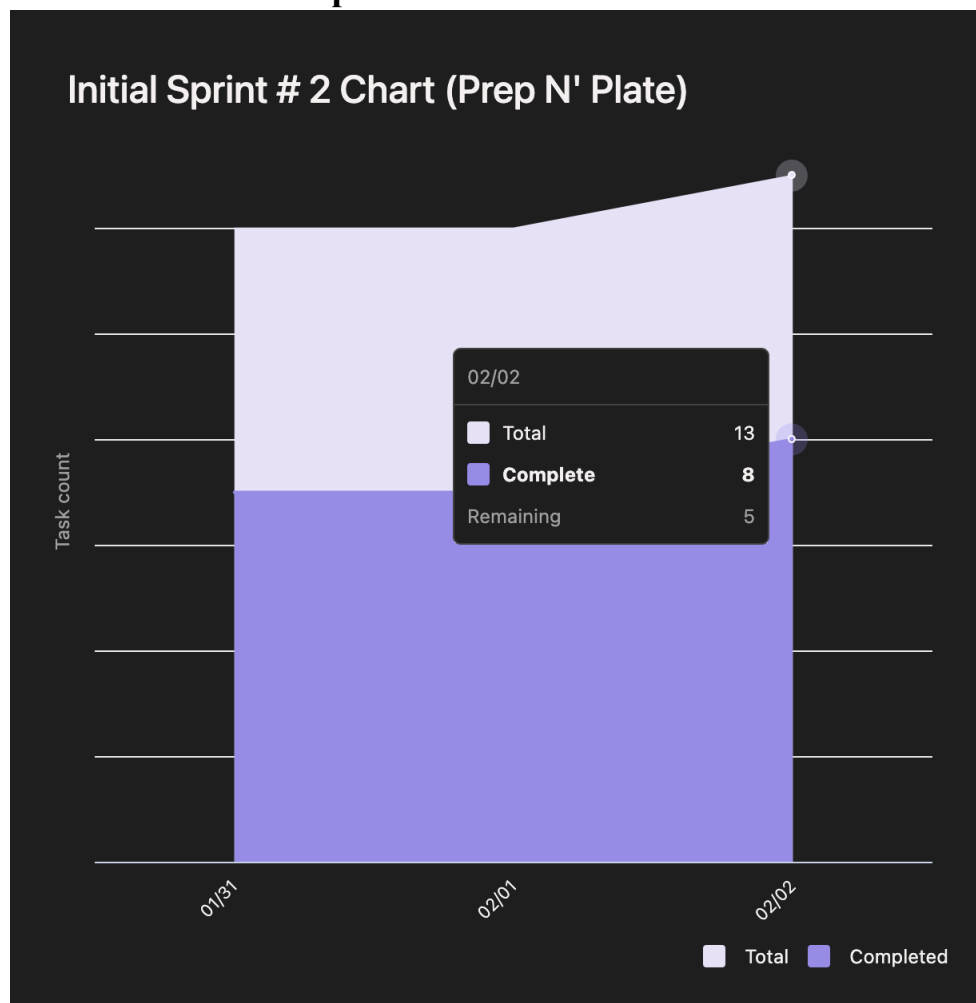
Ryan - As a user of Prep n' Plate and a busy parent, I need a weekly planner so that I can save time on meal planning each day, Learning React to create components for the website (6 hours)

Vivan- As a user of Prep n' Plate, I need a grocery list so that I know exactly what to shop for to prepare my given meals, Ensure chosen API provides grocery list (3 hours)

Waseim- As a user of Prep n' Plate, I need a grocery list so that I know exactly what to shop for to prepare my given meals, Figure out how to receive the grocery list and incorporate it into our project (6 hours)

Michael- As a user of Prep n' Plate and a busy parent, I need a weekly planner so that I can save time on meal planning each day, Learning React to create components for the website (6 hours)

Initial Scrum Burnup Chart :

Initial Scrum Board

User Story	To Do	In Progress	Done
As a user of Prep n' Plate and a busy parent, I need a weekly planner so that I can save time on meal planning each day.	**Decide on the look and components of weekly planner** **Begin creating a rough model of the weekly planner** **Create a Survey Page that outputs the dishes based on user's preferences**	**Learning React to create components for the website**	**Weekly planner initial model created** **Initial Survey Page completed**
As a user of Prep n' Plate, I need a grocery list so that I know exactly what to shop for to prepare my given meals.	**Ensure chosen API provides grocery list (3 hours)** **Figure out how to receive the grocery list and incorporate it into our project (6 hours)**	**Learning how to receive Grocery list and and send it to our website**	**API successfully provides grocery list** **Learnt how to receive and send Grocery list**

Scrum Times:
Thursday 12:00 pm - 12:45 pm w/ TA
Tuesday 3:00 pm - 4:00 pm Scrum Meet
Saturday 10:00 am - 11:00 am Scrum Meet