Nibble: Sprint 3 Plan

Sprint Begin: 11/9
Sprint End: 11/25
Revision 1
Sprint 3 Goal: Finish the project!

Task Listing

1. AS A USER, I NEED TO GET STATUS UPDATES ON MY ORDER SO I CAN KEEP TRACK OF MY ORDER - 10

iOS

- Design OrderHistoryDetailView (final design) (2)
- Implement new OrderHistoryDetailView design (1)
- Implement status update indicator inside the OrderHistoryDetailView based on values in Parse (2)
- Implement push notifications for user progress (8)
- Implement push notifications for driver (4)
- Create driver app checklist view (4)

Web

- Design Order History Detail page (4)
- Create progress bar (1)
- Implement status update indicator inside the OrderHistoryDetail page based on values in Parse (4)

2. AS A DRIVER, I NEED A LIST OF ORDERS I ACCEPTED SO THAT I DO NOT FORGET ANY - 4

iOS

- Create AcceptedOrdersViewController (4)

3. AS A USER, I NEED TO BE ABLE TO PLACE ORDERS SO THAT I CAN GET FOOD - 9

iOS

- Create order confirmation view controller (1)
- Create order confirmed view controller (1)

Web

- Create order confirmation page (2)

4. AS A USER, I NEED TO BE ABLE TO CANCEL MY ORDER BEFORE A DRIVER LEAVES SO THAT I CAN CHANGE MY FOOD PLANS - 6

iOS

- When button is pressed, set "cancelled" field on the order to true in Parse (1)

Web

- When button is pressed, set "cancelled" field on the order to true in Parse (1)

5. AS A DRIVER, I NEED TO RECEIVE INCOMING ORDERS SO THAT I CAN FULFILL THEM - 8

iOS

- Fill out InboxViewController with Parse data (4)

Team Roles

Sachin: iOS dev
Varun: iOS dev
John: Web dev
Yasha: Web dev
Jinyan: Web dev
Helen: Web dev

Initial task assignment

Sachin Patel

- Create order confirmation view controller (1)
- Create order confirmed view controller (1)
- Design OrderHistoryDetailView (final design)

Varun Arora

- Implement status update indicator inside the OrderHistoryDetailView based on values in Parse (2)
- Implement new OrderHistoryDetailView design (1)

John Hynes

- When button is pressed, set "cancelled" field on the order to true in Parse (1)

Yasha Taylor
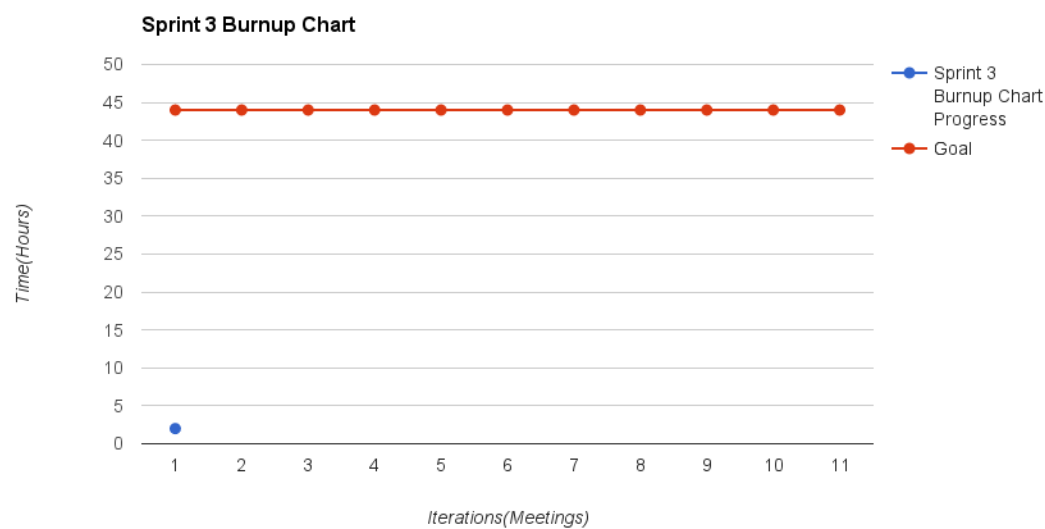
- Create order confirmation page (2)

Jinyan Li

- Design Order History Detail page (4)

Hairong Wu

- Create progress bar (1)

Initial Burnup Chart

Sprint 3 Burnup Chart

Legend:
- Sprint 3 Burnup Chart Progress
- Goal

Y-axis: Time(Hours) — 0, 5, 10, 15, 20, 25, 30, 35, 40, 45, 50

X-axis: Iterations(Meetings) — 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11

Scrum Meetings

Monday, Tuesday, and Thursday: 7:30PM