

Booking System Sprint Planning Notes

Team: 6.TUES_6:30.6

Sprint: 4

Date: 16/08/2020

Attended:

Scrum Master: Sami Yildirim

Development team: Micheal Kolev, Liangyu Nie, Xiaying Wang

1. Goal

Round out the project with the last of the functionality that is required for the booking system to be functional

2. Duration of the sprint

2 weeks

3. What is the team's vision for this sprint?

Fully functional availability functions, workers input availability -> admins select from this availability pool -> customers book from the available bookings -> admins manage the resulting bookings

4. Estimation in story points

- Worker Provide Availability
 - Small – Should only require a calendar page, then send data to backend
- Admin Manage Bookings
 - Medium – Requires the ability to retrieve bookings by business, display, and allow for admin to cancel
- Admin Manage Available Times
 - Large – Requires systems for keeping track of worker availability as well as business' open bookings. Frontend needs to display available times for all workers.