Sprint 11: 3/8 - 3/17

Scrum Master: Sarah S.

Daily Scrums:

Date: 03/08/24	Are You Blocked?	What Did You Work On?	What Are You Going To Work On?
Kay	no	Design Space Manager Feature Tables	Implement Space Manager Feature Tables
Carine	no	Space BookingCenter Tables	User Reservations Display
Brandon	no	DAR Report - Google API's Response Time of Batch Request of 100 Requests Code and Testing	DAR Report - Google API's Percentage of Successfully Geocoded Addresses Within A Batch Request of 100 addresses Code
Sarah P.	no	No Progress: studying for other classes	Research email implementation
Sarah S.	no	Scrum 11 Docs: backlog, planning, stand ups	Security - AuthZ: Research testing frontend to backend

Date: 03/09/24	Are You Blocked?	What Did You Work On?	What Are You Going To Work On?
Kay	no	Implement Space Manager Feature Tables	Peer Review - Space Booking Center
Carine	no	User Reservations Display step 1	Peer review - Space Manager
Brandon	no	DAR Report - Google API's Percentage of Successfully Geocoded Addresses Within A Batch Request of 100 addresses Code and Testing	DAR Report - Google API's Maximum Number of Input Geocoded Addresses In A Single Request Code

| Sarah P. | no | Research email implementation | Integrate email service provider |
| Sarah S. | no | Security - AuthZ: Research for testing frontend to backend | Security - AuthZ: Build testing frontend to backend |

Date: 03/10/24	Are You Blocked?	What Did You Work On?	What Are You Going To Work On?
Kay	no	No progress - studying for midterm	Peer Review - Space Booking Center
Carine	no	Peer review step 3 and 4	Peer review: Finish step 5 and 6
Brandon	no	DAR Report - Google API's Maximum Number of Input Geocoded Addresses In A Single Request Code	DAR Report - Google API's Maximum Number of Input Geocoded Addresses In A Single Request Testing
Sarah P.	no	Integrate email service provider	Implement functions for different email types
Sarah S.	no	Security - AuthZ: Research for testing frontend to backend	Security - AuthZ: Build testing frontend to backend

Date: 03/11/24	Are You Blocked?	What Did You Work On?	What Are You Going To Work On?
Kay	no	No progress - studying for midterm	Peer Review - Space Booking Center
Carine	no	Peer review step 5 and 6	Reserve Space step 1a
Brandon	no	No progress - studying for midterm	DAR Report - Google API's Maximum Number of Input Geocoded Addresses In A Single Request Testing
Sarah P.	no	No progress: studying for other classes	Integrate email service provider

| Sarah S. | no | Security - AuthZ: Build testing fronend to backend | Email Confirmation: LLD edits |

Date: 03/12/24	Are You Blocked?	What Did You Work On?	What Are You Going To Work On?
Kay	no	Peer Review Space Booking Center Step 1	Peer Review - Space Booking Center Step 1
Carine	no	Reserve Space: step 1a	Reserve Space: Finish step 2
Brandon	no	DAR Report - Google API's Maximum Number of Input Geocoded Addresses In A Single Request Testing	DAR Report - Here and Search API Package Installation Fix
Sarah P.	no	Integrate email service provider	Implement functions for different email types
Sarah S.	no	Email Confirmation: LLD edits	Email Confirmation: LLD - finalize design

Date: 03/13/24	Are You Blocked?	What Did You Work On?	What Are You Going To Work On?
Kay	no	Peer Review Space Booking Center Step 1	Peer Review Space Booking Center Step 2
Carine	no	Reserve Space step 2	Research Spec pattern
Brandon	no	Personal Overview: LLD edits	Personal Overview: LLD failures
Sarah P.	no	Implement functions for different email types	Email service testing
Sarah S.	no	Email Confirmation: LLD - finalize success	Email Confirmation: LLD - Failures

Date: 03/14/24	Are You Blocked?	What Did You Work On?	What Are You Going To Work On?

Kay	no	Peer Review Space Booking Center Step 2	Peer Review Space Booking Center Step 2
Carine	no	Research Spec Pattern	Reserve a Space Step 2
Brandon	no	Personal Overview: LLD failures	Personal Overview: LLD edits and finalization
Sarah P.	no	Email service testing	Waitlist LLD: finish failure scenarios
Sarah S.	no	Email Confirmation: LLD - Failures, upload to GitHub	Security - AuthZ: Testing fronend to backend connection, Peer Review: Personal Overview Center

Date: 03/15/24	Are You Blocked?	What Did You Work On?	What Are You Going To Work On?
Kay	no	Peer Review Space Booking Center Step 2	Code - Space Manager: Creator Step 1
Carine	no	Reserve a space step 2 / step 3	Finalized Database design
Brandon	no	Personal Overview: LLD edits and finalization	Peer Review: Analyzing Waitlist LLD
Sarah P.	no	Waitlist LLD: finish failure scenarios	Peer Review: Review Confirmation email design
Sarah S.	no	Security - AuthZ: Testing fronend to backend connection, Access Token	Peer Review: Personal Overview Center, Security - AuthZ: Access Token, Finalize Unit Tests

Date: 03/16/24	Are You Blocked?	What Did You Work On?	What Are You Going To Work On?
Kay	no	Code - Space Manager:	Code - Space Manager:

		Creator- Step 1 + 2	Creator- Step 3
Carine	no	Finalized Database Design / Reserve a Space Step 2 / step 3	User Reservations Display step 2
Brandon	no	Peer Review: Analyzing Waitlist LLD and Major Positives writing	Peer Review: Waitlist Major Negatives and Unmet Requirements
Sarah P.	no	Peer Review: Review Confirmation email design	Peer Review: Document completion
Sarah S.	no	Peer Review: Personal Overview Center - review LLDs, Security - AuthZ: Access Token	Peer Review: Personal Overview Center - doc

Date: 03/17/24	Are You Blocked?	What Did You Work On?	What Are You Going To Work On?
Kay	no	Code - Space Manager: Creator- Step 3	Code - Space Manager: Creator- Step 3
Carine	no	Reserve a Space Step 3	Space booking Center Cancel Reservation
Brandon	no	Peer Review: Waitlist Major Negatives and Unmet Requirements	Peer Review: Recommendations, Research AWS
Sarah P.	no	Peer Review: Document completion	Testing JWT token
Sarah S.	no	Peer Review: Personal Overview Center - doc, Scrum docs: stand-ups and retrospective	Security - AuthZ: Finalize Unit Tests

Burndown Chart

Parking Lot:
- Communicated with client that we are terminating DAR report
  - Not enough time to meet deadline for first code review and implement API