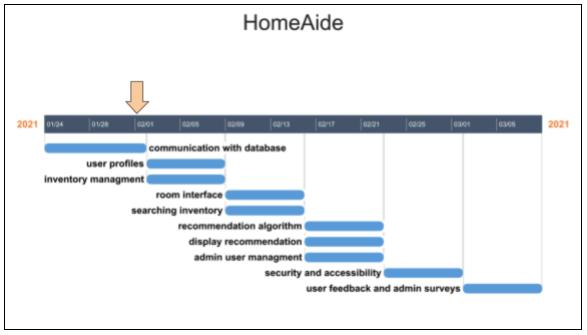


Recent Meetings:

- Client Meeting: Thursday, 01/28/2021, 15:00 PM 15:56 PM
- Team Meeting: Monday, 01/25/2021, 16:00 PM 18:00 PM
- Team Meeting: Friday, 01/29/2021, 14:20 PM 16:47 PM

Gantt Chart:



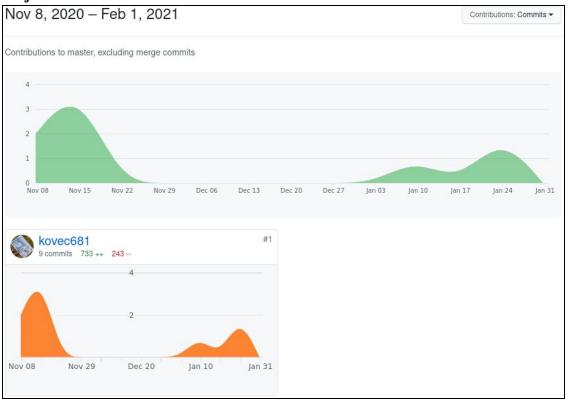
GitHub commit statistics:

Team Member	GitHub Username
Seth	kovec681
Courtney	FireDragon737
Ethan	EDonnelly24
Noah	supperhappytoast

Team Website:



Project Website:



Mobile App:



TASKS COMPLETED since last meeting:

Task Title: Update Team Website	Task Initiation:	Orig. Due	Status: 100%
	01/25/2021	Date:	Statust 10070
	01/20/2021	01/31/2021 @	
		Midnight	
Who (%): Courtney 100%		manght	
Description:			
• Update Code page to either have the Q	SitHub report (if also	with client) or h	ave a professional message
		y with chefit) of ha	ave a professional message
 about the code is not publicly available Add the schedule for the Spring seme 		naga. Inaluda tha i	Contt abort with the description
from the Software Design document.	ster to the Schedule	page. Include the	Gantt chart with the description
<u> </u>			
Expected Outcome:	f		is not multiply sucitable
• Code page has links to GitHub repos		ssage that the code	e is not publicly available
Schedule page has the Spring semester		D 1	
• Schedule page has a description of the			ment.
Schedule page still has Fall semester s	schedule at the botto	m of the page.	
Task Title: Software Design Draft:	Task Initiation:	Orig. Due	Status: 100%
Individual Sections	01/25/2021	Date:	
		01/29/2021 @	
		14:20 PM	
Who (%):			•
Introduction: Ethan			
Implementation Overview: Courtney - Finished			
Architectural Overview: Seth and Noah - Finish			
Implementation Plan: Courtney - Finished			
Conclusion: Ethan			
Description: Follow the instructions as describ	ed here:		
https://www.cefns.nau.edu/~edo/Classes/CS Ca			

Expected Outcome: Every section is complete but may still need to be formatted and adjusted.

This week's Tasks: Work plan for coming week

Task Title: Software Design Draft	Task Initiation: 01/22/2021	Orig. Due Date:	Status: 50%	
		02/05/2021 @		
		Noon		
Who (%):	Who (%):			
Module and Interface Descriptions: Team effort				
Description:				
We are working on this section of the document together as a team.				
Follow the instructions as described here:				
https://www.cefns.nau.edu/~edo/Classes/CS_Capstone/Assignments/Software%20Design%20Document.pdf				
Expected Outcome: This section is complete and ready for grading according to the Capstone instructions.				
Formatting should be consistent and there should not be spelling or grammatical errors. The only changes to be made				
for the final draft should be from the team mentor feedback.				

Task Title: Coding: Communication with database	Task Initiation: 01/25/2021	Orig. Due Date:	Status: 75%
		02/01/2021 @ Midnight	
Who (%):			
Ethan 50%			
Seth 50% - Finished			
Description: Implement the communication between the mobile app and the database.			
Expected Outcome: The mobile app should be able to query the database with some criteria and receive results to			
use in the app. Making this connection secure will be implemented later.			

Task Title: Mockup of App Room Interface	Task Initiation: 01/29/2021	Orig. Due Date: 02/02/2021 @ Midnight	Status: 25%
Who (%): Ethan 100%			
Description: Create mockups of the app room interface to get feedback from the clients.			
Expected Outcome: Create interactive slideshow to demonstrate the functionality of the app inside a room. This			
slideshow will be sent to the clients in an email that they can test out.			

Upcoming Tasks: Planning

Task Title: Software Design Document Final Draft	Who (%): Team 100%	Rough Due Date: 02/05/2021
Description: Final draft version of the Software Design Document		

Task Title: Coding: User Profiles	Who (%): Team 100%	Rough Due Date: 02/08/2021	
Description: Implement user profiles in the mobile app to store the user's preferences and user's difficulties			

Task Title: Coding: Inventory	Who (%): Team 100%	Rough Due Date: 02/08/2021	
management			
Description: Implement inventory management of the database in the web site.			

Other Problems / Other Issues:

• N/A