	Matthew Buglass			Team		PM
Item Name	Date(s)	Item Description	Estimated Time (hrs)	Actual Time (hrs)	Name	Tear
Retro prep	2024-03-0	4 Prepped for ID3 retro and prepared presentation	0.75	0.25	Matthew Buglass	PM
Retro	2024-03-0	4 Ran ID3 Retro	1	1	Matthew Buglass	PM
PM pairing	2024-03-0	4 Worked on cleaning up after retro and paired with Trang on some PM cleanup duties	2	3	Matthew Buglass	PM
PM-Lead 1-on-1		5 Met with Mitchell for 1-on-1. Discussed testing progress andthe prospect on all-hands testing ID	1	0.75	Matthew Buglass	РМ
Tutorial Time		8 Met with most of the team to conduct planning poker, and give tutorials on PCA and the DAL	1.5		Matthew Buglass	РМ
Time logs spruce up		9 Updated the activity log to better auto-calculate contributions	0.5		Matthew Buglass	PM
Stakeholder meeting		7 Met with Wade and some team members on ID3 progress and ID4 plans	0.5		Matthew Buglass	PM
ID3 Feedback		2 Met with Dr. Osgood and Alex to discuss ID3 submission	0.5		Matthew Buglass	PM
Testing discussion		2 Met with Tony and Mitchell to discuss testing feasibility, stayed later looking into creting a VR testing hook.	2		Matthew Buglass	PM
File Streaming duscussion		3 Met with Jesse to discuss file streaming into IndexedDB	1		Matthew Buglass	PM
Stakeholder meeting and oculus testing		4 Met with Wade, Joe, Tony, Aesha, and Trang to demo the current system and ran some app tests in the oculus afterwards	0.5		Matthew Buglass	PM
Paired with Joe		4 Paried with Joe on adding pre and post conditions to methods and did other miscellanious tasks and paired with Jesse and Mitchell	2		Matthew Buglass	PM
Paired with Ardalan		6 Paired with Ardalan from Team 3 for excel overviews, activity log automations, and general PM advice	2		Matthew Buglass	PM
Stakeholder meeting		4 Gave Wade a demo of what we currently have	0.5		Matthew Buglass	PM
Aesha inspection		6 Met with Aesha, Quinn, and Zander for Aesha's inspection and stayed later to help Zander with Logging configs	1		Matthew Buglass	PM
Assembling artifacts for submission		7 Pulled together all the artifacts for submission and wrote the ID readme	4		Matthew Buglass	PM
Name	Jesse Haug			Team		Dev
Item Name	Date(s)	Item Description	Estimated Time (hrs)	Actual Time (hrs)	Name	Tea
Retro	2024-03-0	4 Ran ID3 Retro	1	1	Jesse Haug	Dev
Tutorial Time		8 Met with most of the team to conduct planning poker, and give tutorials on PCA and the DAL	1.5		Jesse Haug	PM
Pairing with Zander and Quinn		1 Pair programmed the start of the DAL system, did some testing as well	1		Jesse Haug	PM
Research		2 Looked up File Streaming to see how it works	1		Jesse Haug	PM
#164 ticket		3 Fixing CSV reader to the DAL and implenting file streaming	4	_	Jesse Haug	PM
Pair programming with Matthew		3 Looks at the File streaming for the CSV reader	1	·	Jesse Haug	PM
			3		Jesse Haug	PM
#164 ticket		4 Wrapped up progress on CSV reader, unable to complete	3		Jesse Haug	
Name	Quinn Brown			Team		Dev
Item Name	Date(s)	Item Description	Estimated Time (hrs)	Actual Time (hrs)	Name	Tear
Retro	2024-03-0	4 Ran ID3 Retro	1	1	Quinn Brown	Dev
Tutorial Time	2024-03-0	8 Met with most of the team to conduct planning poker, and had tutorials on PCA and the DAL	1.5	1.75	Quinn Brown	Dev
Bug fix #180	2024-03-1	1 fixed a bug in SingleAxis that created to many ticks	20	10	Quinn Brown	Dev
#15	2024-03-1	2 implementing choosing what data represents XYZ	7	5	Quinn Brown	Dev
Pairing with Zander and Jesse	2024-03-1	1 Pair programmed the start of the DAL system, did some testing as well	1	2	Quinn Brown	Dev
Risk Plan with Aesha	Mar 1	6 Created risk plan for ID4	1	1	Quinn Brown	Dev
Name	Zander Rommelaere			Team		Dev
Item Name	Date(s)	Item Description	Estimated Time (hrs)	Actual Time (hrs)	Name	Tear
ID3 Retrospective	. ,	4 Participated in ID3 retro	Lotinatou Tinio (1110)	` ,	Zander Rommelaere	
ID3 Reliospective	2024-03-0		!			
	0004.00.0		4.5	4 75		
Team Tutorial		8 Planning poker and review of PAC and DAL	1.5		Zander Rommelaere	
Team Tutorial Implement the DAL	2024-03-0	9 Thinking through plan of attack & design of DAL	1	1	Zander Rommelaere	Dev
Team Tutorial Implement the DAL Implement the DAL	2024-03-0 2024-03-1	9 Thinking through plan of attack & design of DAL 0 Create an initial interface and gather feedback on design thoughts	1 2	1 2	Zander Rommelaere Zander Rommelaere	Dev Dev
Team Tutorial Implement the DAL Implement the DAL Pairing with Tony	2024-03-0 2024-03-1 2024-03-1	9 Thinking through plan of attack & design of DAL 0 Create an initial interface and gather feedback on design thoughts 0 Investigate unsafe header warning in Chrome	1 2 2	1 2 1.5	Zander Rommelaere Zander Rommelaere Zander Rommelaere	Dev Dev Dev
Team Tutorial Implement the DAL Implement the DAL Pairing with Tony Review PRs	2024-03-0 2024-03-1 2024-03-1 2024-03-1	9 Thinking through plan of attack & design of DAL 0 Create an initial interface and gather feedback on design thoughts 0 Investigate unsafe header warning in Chrome 0 Review Trang and Tony's PRs	1 2 2 0.5	1 2 1.5 0.75	Zander Rommelaere Zander Rommelaere Zander Rommelaere Zander Rommelaere	Dev Dev Dev Dev
Team Tutorial Implement the DAL Implement the DAL Pairing with Tony Review PRs Implement the DAL	2024-03-0 2024-03-1 2024-03-1 2024-03-1 2024-03-1	9 Thinking through plan of attack & design of DAL 0 Create an initial interface and gather feedback on design thoughts 0 Investigate unsafe header warning in Chrome 0 Review Trang and Tony's PRs 1 Begin implementing the class structure	1 2 2 2 0.5	1 2 1.5 0.75 2	Zander Rommelaere Zander Rommelaere Zander Rommelaere Zander Rommelaere Zander Rommelaere	Dev Dev Dev Dev Dev
Team Tutorial Implement the DAL Implement the DAL Pairing with Tony Review PRs	2024-03-0 2024-03-1 2024-03-1 2024-03-1 2024-03-1	9 Thinking through plan of attack & design of DAL 0 Create an initial interface and gather feedback on design thoughts 0 Investigate unsafe header warning in Chrome 0 Review Trang and Tony's PRs	1 2 2 0.5 2	1 2 1.5 0.75 2 2	Zander Rommelaere Zander Rommelaere Zander Rommelaere Zander Rommelaere	Dev Dev Dev Dev Dev
Team Tutorial Implement the DAL Implement the DAL Pairing with Tony Review PRs Implement the DAL Pairing with Jesse and Quinn Pairing with Aesha	2024-03-0 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1	9 Thinking through plan of attack & design of DAL 0 Create an initial interface and gather feedback on design thoughts 0 Investigate unsafe header warning in Chrome 0 Review Trang and Tony's PRs 1 Begin implementing the class structure	1 2 2 0.5 2 1	1 2 1.5 0.75 2 2 2 0.5	Zander Rommelaere Zander Rommelaere Zander Rommelaere Zander Rommelaere Zander Rommelaere	Dev Dev Dev Dev Dev Dev Dev Dev
Team Tutorial Implement the DAL Implement the DAL Pairing with Tony Review PRs Implement the DAL Pairing with Jesse and Quinn Pairing with Aesha	2024-03-0 2024-03-1 2024-03-1 2024-03-1 2024-03-2 2024-03-2	9 Thinking through plan of attack & design of DAL 0 Create an initial interface and gather feedback on design thoughts 0 Investigate unsafe header warning in Chrome 0 Review Trang and Tony's PRs 1 Begin implementing the class structure 1 Implement transpose and stats calculation helper functions + investigate CSV parsing	1 2 2 0.5 2	1 2 1.5 0.75 2 2 2 0.5	Zander Rommelaere Zander Rommelaere Zander Rommelaere Zander Rommelaere Zander Rommelaere Zander Rommelaere	Dev
Team Tutorial Implement the DAL Implement the DAL Pairing with Tony Review PRs Implement the DAL Pairing with Jesse and Quinn Pairing with Aesha Implement the DAL	2024-03-0 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1	9 Thinking through plan of attack & design of DAL 0 Create an initial interface and gather feedback on design thoughts 0 Investigate unsafe header warning in Chrome 0 Review Trang and Tony's PRs 1 Begin implementing the class structure 1 Implement transpose and stats calculation helper functions + investigate CSV parsing 2 Reseach options for multi-level level and make proposal	1 2 2 0.5 2 1	1 2 1.5 0.75 2 2 0.5 4	Zander Rommelaere Zander Rommelaere Zander Rommelaere Zander Rommelaere Zander Rommelaere Zander Rommelaere Zander Rommelaere	Dev
Team Tutorial Implement the DAL Implement the DAL Pairing with Tony Review PRs Implement the DAL Pairing with Jesse and Quinn Pairing with Aesha Implement the DAL Implement the DAL	2024-03-0 2024-03-1 2024-03-1 2024-03-1 2024-03-2 2024-03-1 2024-03-1 2024-03-1 2024-03-1	9 Thinking through plan of attack & design of DAL 0 Create an initial interface and gather feedback on design thoughts 0 Investigate unsafe header warning in Chrome 0 Review Trang and Tony's PRs 1 Begin implementing the class structure 1 Implement transpose and stats calculation helper functions + investigate CSV parsing 2 Reseach options for multi-level level and make proposal 2 Create test hook for protected methods; write tests for helper functions; complete helper functions to pass tests	1 2 2 0.5 2 1 1 3	1 2 1.5 0.75 2 2 2 0.5 4	Zander Rommelaere Zander Rommelaere Zander Rommelaere Zander Rommelaere Zander Rommelaere Zander Rommelaere Zander Rommelaere Zander Rommelaere	Dev
Team Tutorial Implement the DAL Implement the DAL Pairing with Tony Review PRs Implement the DAL Pairing with Jesse and Quinn Pairing with Aesha Implement the DAL Implement the DAL Implement Rollbar with Aesha	2024-03-0 2024-03-1 2024-03-1 2024-03-1 2024-03-2 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1	9 Thinking through plan of attack & design of DAL 0 Create an initial interface and gather feedback on design thoughts 0 Investigate unsafe header warning in Chrome 0 Review Trang and Tony's PRs 1 Begin implementing the class structure 1 Implement transpose and stats calculation helper functions + investigate CSV parsing 2 Reseach options for multi-level level and make proposal 2 Create test hook for protected methods; write tests for helper functions; complete helper functions to pass tests 3 Design with Trang how to integrate the DAL with the Repository	1 2 2 0.5 2 1 1 3 2	1 2 1.5 0.75 2 2 0.5 4 2 2 4.5	Zander Rommelaere	Dev
Team Tutorial Implement the DAL Implement the DAL Implement the DAL Pairing with Tony Review PRs Implement the DAL Pairing with Jesse and Quinn Pairing with Aesha Implement the DAL Implement the DAL Implement Rollbar with Aesha Implement Rollbar with Aesha Implement the DAL	2024-03-0 2024-03-1 2024-03-1 2024-03-1 2024-03-2 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1	9 Thinking through plan of attack & design of DAL 0 Create an initial interface and gather feedback on design thoughts 1 Investigate unsafe header warning in Chrome 0 Review Trang and Tony's PRs 1 Begin implementing the class structure 1 Implement transpose and stats calculation helper functions + investigate CSV parsing 2 Reseach options for multi-level level and make proposal 2 Create test hook for protected methods; write tests for helper functions; complete helper functions to pass tests 3 Design with Trang how to integrate the DAL with the Repository 3 Setup Rollbar accounts, replaced log4js methods, created LogAppender class for IndexedDB and testing 4 Clean up Repository refactoring for review & fix existing issues	1 2 2 0.5 2 1 1 3 2 2	1 2 1.5 0.75 2 2 0.5 4 2 4.5	Zander Rommelaere	Dev
Team Tutorial Implement the DAL Implement the DAL Pairing with Tony Review PRs Implement the DAL Pairing with Jesse and Quinn Pairing with Aesha Implement the DAL Implement the DAL Implement Rollbar with Aesha Implement The DAL Implement The DAL Implement In DAL	2024-03-0 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1	9 Thinking through plan of attack & design of DAL 0 Create an initial interface and gather feedback on design thoughts 1 Investigate unsafe header warning in Chrome 0 Review Trang and Tony's PRs 1 Begin implementing the class structure 1 Implement transpose and stats calculation helper functions + investigate CSV parsing 2 Reseach options for multi-level level and make proposal 2 Create test hook for protected methods; write tests for helper functions; complete helper functions to pass tests 3 Design with Trang how to integrate the DAL with the Repository 3 Setup Rollbar accounts, replaced log4js methods, created LogAppender class for IndexedDB and testing	1 2 2 0.5 2 1 1 3 2 2 2	1 2 1.5 0.75 2 2 0.5 4 2 2 4.5 2 0.5	Zander Rommelaere	Dev
Team Tutorial Implement the DAL Implement the DAL Pairing with Tony Review PRs Implement the DAL Pairing with Jesse and Quinn Pairing with Aesha Implement the DAL Implement the DAL Implement Rollbar with Aesha Implement the DAL Implement the DAL Implement the DAL Implement logging UI Inspection for Aesha	2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1	9 Thinking through plan of attack & design of DAL 0 Create an initial interface and gather feedback on design thoughts 0 Investigate unsafe header warning in Chrome 0 Review Trang and Tony's PRs 1 Begin implementing the class structure 1 Implement transpose and stats calculation helper functions + investigate CSV parsing 2 Reseach options for multi-level level and make proposal 2 Create test hook for protected methods; write tests for helper functions; complete helper functions to pass tests 3 Design with Trang how to integrate the DAL with the Repository 3 Setup Rollbar accounts, replaced log4js methods, created LogAppender class for IndexedDB and testing 4 Clean up Repository refactoring for review & fix existing issues 4 Clean up Logging PR for review & add CI/CD steps for Firebase 6 Reader for Aesha's Inspection	1 2 2 0.5 2 1 1 3 2 2 2 2 0.5	1 2 1.5 0.75 2 2 0.5 4 2 4.5 2 0.5 0.75 0.75	Zander Rommelaere	Dev
Team Tutorial Implement the DAL Implement the DAL Pairing with Tony Review PRs Implement the DAL Pairing with Jesse and Quinn Pairing with Aesha Implement the DAL Implement the DAL Implement Rollbar with Aesha Implement the DAL Implement the DAL Implement the DAL Implement Opal Implement Opal Implement Opal Implement Iogging UI Inspection for Aesha Pairing with Matthew	2024-03-0 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1	9 Thinking through plan of attack & design of DAL 0 Create an initial interface and gather feedback on design thoughts 0 Investigate unsafe header warning in Chrome 0 Review Trang and Tony's PRs 1 Begin implementing the class structure 1 Implement transpose and stats calculation helper functions + investigate CSV parsing 2 Reseach options for multi-level level and make proposal 2 Create test hook for protected methods; write tests for helper functions; complete helper functions to pass tests 3 Design with Trang how to integrate the DAL with the Repository 3 Setup Rollbar accounts, replaced log4js methods, created LogAppender class for IndexedDB and testing 4 Clean up Repository refactoring for review & fix existing issues 4 Clean up Logging PR for review & add CI/CD steps for Firebase 6 Reader for Aesha's Inspection 6 Stayed after Inspection to work at fixing logging issue with Jest and Vite	1 2 2 0.5 2 1 1 3 2 2 2 2 2 0.5 1 1 1 3 3 2 2 1 2 2 2 2 1 1 2 1 2 1 2 1	1 2 1.5 0.75 2 2 0.5 4 2 2 4.5 2 2 0.5 0.75 0.75 3.25	Zander Rommelaere	Dev
Team Tutorial Implement the DAL Implement the DAL Pairing with Tony Review PRs Implement the DAL Pairing with Jesse and Quinn Pairing with Aesha Implement the DAL Implement the DAL Implement Rollbar with Aesha Implement He DAL Implement He DAL Implement Ho DAL Implement Hogging UI Inspection for Aesha Pairing with Matthew Cut & Release ID4 Release	2024-03-0 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1	9 Thinking through plan of attack & design of DAL 0 Create an initial interface and gather feedback on design thoughts 0 Investigate unsafe header warning in Chrome 0 Review Trang and Tony's PRs 1 Begin implementing the class structure 1 Implement transpose and stats calculation helper functions + investigate CSV parsing 2 Reseach options for multi-level level and make proposal 2 Create test hook for protected methods; write tests for helper functions; complete helper functions to pass tests 3 Design with Trang how to integrate the DAL with the Repository 3 Setup Rollbar accounts, replaced log4js methods, created LogAppender class for IndexedDB and testing 4 Clean up Repository refactoring for review & fix existing issues 4 Clean up Logging PR for review & add CI/CD steps for Firebase 6 Reader for Aesha's Inspection	1 2 2 0.5 2 1 1 3 2 2 2 2 0.5	1 2 2 1.5 0.75 2 2 2 0.5 4 4 2 2 4.5 2 0.5 0.75 3.25 0.75 3.25 0.75	Zander Rommelaere	Dev
Team Tutorial Implement the DAL Implement the DAL Pairing with Tory Review PRs Implement the DAL Pairing with Jesse and Quinn Pairing with Aesha Implement the DAL Implement the DAL Implement Rollbar with Aesha Implement He DAL Implement Rollbar with Aesha Implement Ho DAL Implement Rollbar with Aesha Pairing with Matthew Cut & Release ID4 Release Name	2024-03-0 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1	9 Thinking through plan of attack & design of DAL 0 Create an initial interface and gather feedback on design thoughts 0 Investigate unsafe header warning in Chrome 0 Review Trang and Tony's PRs 1 Begin implementing the class structure 1 Implement transpose and stats calculation helper functions + investigate CSV parsing 2 Reseach options for multi-level level and make proposal 2 Create test hook for protected methods; write tests for helper functions; complete helper functions to pass tests 3 Design with Trang how to integrate the DAL with the Repository 3 Setup Rollbar accounts, replaced log4js methods, created LogAppender class for IndexedDB and testing 4 Clean up Repository refactoring for review & fix existing issues 4 Clean up Logging PR for review & add CI/CD steps for Firebase 6 Reader for Aesha's Inspection 6 Stayed after Inspection to work at fixing logging issue with Jest and Vite 7 Pair with Trang to cut and release ID4	1 2 2 0.5 2 1 1 3 2 2 2 2 0.5 1 1 1 3 2 2 0.5 2 1 1 1 1 2 2 2 0.5 2 2 0.5 2 0.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 2 1.5 0.75 2 2 2 0.5 4 4 2 2 4.5 2 0.5 0.75 3.25 0.75 Team	Zander Rommelaere	Dev
Team Tutorial Implement the DAL Implement the DAL Pairing with Tony Review PRs Implement the DAL Pairing with Jesse and Quinn Pairing with Aesha Implement the DAL Implement the DAL Implement Rollbar with Aesha Implement The DAL Implement The DAL Implement In DAL	2024-03-0 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1 2024-03-1	9 Thinking through plan of attack & design of DAL 0 Create an initial interface and gather feedback on design thoughts 0 Investigate unsafe header warning in Chrome 0 Review Trang and Tony's PRs 1 Begin implementing the class structure 1 Implement transpose and stats calculation helper functions + investigate CSV parsing 2 Reseach options for multi-level level and make proposal 2 Create test hook for protected methods; write tests for helper functions; complete helper functions to pass tests 3 Design with Trang how to integrate the DAL with the Repository 3 Setup Rollbar accounts, replaced log4js methods, created LogAppender class for IndexedDB and testing 4 Clean up Repository refactoring for review & fix existing issues 4 Clean up Logging PR for review & add CI/CD steps for Firebase 6 Reader for Aesha's Inspection 6 Stayed after Inspection to work at fixing logging issue with Jest and Vite	1 2 2 0.5 2 1 1 3 2 2 2 2 2 0.5 1 1 1 3 3 2 2 1 2 2 2 2 1 1 2 1 2 1 2 1	1 1 2 2 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	Zander Rommelaere	Dev

Item Name	Date(s)	Item Description	Estimated Time (hrs) A	ctual Time (hrs) Name	Team
Spike prototype	2024-03-04	Creating spike for OCR	5	4 Mitchell Wagner	Test
ID3 Retrospective	2024-03-04	Participated in ID3 retro	1	1 Mitchell Wagner	Test
Team Tutorial	2024-03-08	Planning poker	1	1 Mitchell Wagner	Test
Matthew meeting	2024-03-04	Team review meeting	1	1 Mitchell Wagner	Test
Test planning	2023-03-12	Create a plan to automate and use human in the loop testing / create write up	2	2 Mitchell Wagner	Test
Create Human in the loop test	2024-03-13 2024-03-14	Start a prototype for the new test plan	5	6 Mitchell Wagner	Test
Peer program with Tony for test	2024-03-13	Walk through current test spike and how to complete	2	1 Mitchell Wagner	Test
Meeting with Prof Osgood for review	2024-03-12	Review and answer questions about the sprint	0.5	0.75 Mitchell Wagner	Test
Final Code Walkthrough to confirm release	2024-03-15	Manual and Oculus walk through of code	3	1 Mitchell Wagner	Test
Create documents for submission	2024-03-16	Create submission and update documents for the release	2	2 Mitchell Wagner	Test
Name	Quan (Tony) Nguyen		Т	eam	Test
Item Name	Date(s)	Item Description	Estimated Time (hrs) A	ctual Time (hrs) Name	Team
Stakeholder meeting	2024-03-07	Met with Wade and some team members on ID3 progress and ID4 plans	0.5	0.25 Quan (Tony) Nguye	en Test
Team Tutorial		Planning poker and review of PAC and DAL	1.5	1.5 Quan (Tony) Nguye	
Testing discussion		Met with Matthew and Mitchell to discuss testing feasibility.	2	3 Quan (Tony) Nguye	
Pairing on Spike Smoke test	2024-03-13	Pair up with Mitchell to work on smoke test SPike	1.5	1 Quan (Tony) Nguye	en Test
Add PCA funcionality	2024-03-08	Add variance explained and select PCA component func	1.5	2 Quan (Tony) Nguye	
Stakeholder meeting	2024-03-14		0.5	0.75 Quan (Tony) Nguye	
Pairing with Aesha and Zander on logging		Give input on how we could somke tesing using logs	2	3 Quan (Tony) Nguye	
ID3 feedback		Meeing with Dr.Osgood and Alex for feedback	0.5	1 Quan (Tony) Nguye	
Name	Aesha Patel		Т	eam	Test
Item Name	Date(s)	Item Description	Estimated Time (hrs) A	ctual Time (hrs) Name	Team
Stakeholder meeting	` '	Met with Wade and some team members on ID3 progress and ID4 plans	0.5	0.25 Aesha Patel	Test
Team Tutorial		Planning poker and review of PAC and DAL	1.5	1.5 Aesha Patel	Test
Update UI Design		Learned Vectary - 3D modelling software, converted Figma sketches into 3D mockups	3	3 Aesha Patel	Test
Paired with Zander		Researched Sentry, Rollbar, BugSnag to replace log4js incompatibility	1	0.45 Aesha Patel	Test
Review PRs		Looked into Zander's DAL implementation PR	0.5	0.5 Aesha Patel	Test
Implement Rollbar with Zander		Setup Rollbar accounts, replaced log4js methods, created LogAppender class for IndexedDB and testing	2	4.5 Aesha Patel	Test
Stakeholder Meeting and Oculus Testing		Met with Wade, Matthew, Joe, Tony, and Trang to demo the current system and ran some app tests in the oculus afterwards	0.5	0.75 Aesha Patel	Test
Integration Testing with Mitchell		Manual and Oculus walkthrough of code	3	0.5 Aesha Patel	Test
My Artifact Inspection + Logger Debugging		Took part in the inspection for UI designs with Matthew, Zander, and Quinn	1	1.5 Aesha Patel	Test
Update Risk Plan with Quinn		Added new risks for ID4 and updated scores in risk plan	1	0.5 Aesha Patel	Test
Address Feedback from Inspection		Made design changes to UI on Figma and Vectary	0.5	1 Aesha Patel	Test
Name	Trang Nguyen	made sooign shanges to see on rights and rootally		eam	Test
Item Name	Date(s)	Item Description	Estimated Time (hrs) A		Team
ID3 Retrospective	2024-03-04	Participated in ID3 retro	1	1 Trang Nguyen	Test
Team Tutorial	2024-03-08	Planning poker and review of PAC and DAL	1.5	2 Trang Nguyen	Test
PM pairing	2024-03-04	Worked on cleaning up after retro. Discussed on DAL desin	2	3 Matthew Buglass	РМ
Stakeholder meeting and oculus testing		Met with Wade	0.5	0.75 Matthew Buglass	PM
Catch-up meeting with Joe		Catch-up meeting with Joe on Jest/drei issue	1	1 Matthew Buglass	PM
Fixing Jest/Drei issue	2024-03-05 - 2024-04-11	Fixing Jest/Drei issue, Reaching out the Drei team to ask about the jest/drei issue	5	21 Matthew Buglass	PM
Discuss with Zander about DAL implementation	2024-03-13		1	1 Matthew Buglass	PM
·					
Feedback meeting	2024-03-12	Feedback meeting for ID3	0.5	1 Matthew Buglass	PM
Feedback meeting Add EsLint as Webstorm Linter		Feedback meeting for ID3 Add EsLint as Webstorm Linter, triggered on Save Action (Cmd-S)	0.5	1 Matthew Buglass 1 Matthew Buglass	PM PM