Name	% dedicated to Sprint	Davis off	Capacity Calculation (Ideal Allocated (from Plan		Uncommitted hours	Delta Variables	Delta Variable V
	% dedicated to Sprint	Days off	Hours)	Sheet)	Uncommitted nours	Delta Variables	Deita Variable
ryan Tran	70	5	31.5	23	-3.725	Hours per day	
Cevin Dinh	90) 5	40.5	35	-8.075	Sprint length (in days)	
Darius Koroni	90) 5	40.5	40	-13.075	Focus Factor	
ien Nguyen	90) 5	40.5	30	-3.075		
Garrett Tsumaki	90) 5	40.5	34.5	-7.575	Sprint Planning	
ett Sonoda	80) 5	36	30	-6.9	Sprint Retrospective	
Total Cap	acity in Sprint	30	229.5	192.5	-42.425	Daily Stand-Up (Total for sprint)	
						Backlog Grooming	
					Note: negative		
					. ,		4

hours/work will be carried over into next sprint

Sprint Planning	2
Sprint Retrospective	1
Daily Stand-Up (Total for sprint)	3.5
Backlog Grooming	1
Sum Hours	7.5

							Subtask Effort	
Story Name	Story Description	Story Acceptance Criteria	Story Effort (hours)	Story Owner	Subtask Name	Subtask Description	(hours)	Assignee F.
	As a developer, I want to							
	implement the backend of this							
	feature using the design							
Account Recovery Backend	document created to progress	Entire backend is implemented						
mplementation	this feature.	based on design document		15 Jett				
,		,				Using the Design Document, implement the entire	2	
					Implement Backend	backend.		3 Jett
					Test Cases	Ensure all test cases pass		7 Jett
					rest cases		15	
						Sum Hours	13	
	1		1			Reason: Actual hours matches original story point	:	
	As a developer, I want to			1			1	1
	implement the backend of this							
	feature using the design							
Jsage Analysis Dashboard Backend	document created to progress	Entire backend is implemented						
mplementation	this feature.	based on design document		15 Bryan				
						Using the Design Document, implement the entire	2	
					Implement Backend	backend.	8	Bryan
					Test Cases	Ensure all test cases pass		7 Bryan
						Sum Hours	15	
						Summours		
						Reason: Actual hours matches original story point		
	1		l .			reason. Actual flours fluteries original story point		
	As a developer, I want to							
	implement the backend of this							
	feature using the design							
Account Deletion Backend	document created to progress	Entire backend is implemented						
Implementation	this feature.	based on design document		15 Darius				
Implementation	tills leature.	based on design document	+	13 Darius		United to Burling Burling Burling to the state of the sta		+
						Using the Design Document, implement the entire		
					Implement Backend	backend.	3	3 Darius
					Test Cases	Ensure all test cases pass		7 Darius
						Sum Hours	15	5
						Reason: Actual hours matches original story point	:	
	As a developer, I want to							
	implement the backend of this							
	feature using the design							
	document created to progress	Entire backend is implemented						
to a set to the set of				15 T				
Logout Backend Implementation	this feature.	based on design document		15 Tien				
			1			Using the Design Document, implement the entire		.L.
	1		ļ		Implement Backend	backend.		3 Tien
		<u> </u>			Test Cases	Ensure all test cases pass		7 Tien
						Sum Hours	15	5
	<u> </u>					Reason: Actual hours matches original story point		
	The endouglement to the second							
	As a developer, I want to		1				1	1
	implement the backend of this		1				1	1
	feature using the design		1				1	1
User Management Backend	document created to progress	Entire backend is implemented	1				1	
Implementation	this feature.	based on design document	<u>[</u>	15 Garrett			1	<u> </u>
						Using the Design Document, implement the entire	2	
			1		Implement Backend	backend.		Garrett
	+	 	 		Test Cases	Ensure all test cases pass		7 Garrett
	+	1	 	+	Test Cases	Sum Hours	15	
	1	1				Sulli Flouis	13	4
						Reason: Actual hours matches original story point		

	As a developer, I want to						
	implement the backend of this						
	feature using the design						
ification System Backend	document created to progress	Entire backend is implemented					
plementation	this feature.	based on design document	20	Kevin			
orementation.	cris reacure.	basea on aesign accument		, ice iii		Using the Design Document, implement the entire	
					Implement Backend	backend.	10 Kevir
					Test Cases	Ensure all test cases pass	10 Kevir
					rese dases	Sum Hours	20
						Sanitions	20
						Reason: Actual hours matches original story point	
		•	•				
	As a developer, I want to						
	implement the frontend of this						
	feature using the design						
count Recovery Frontend	document created to progress	Entire frontend is implemented	1				
pplementation	this feature.	based on design document	15	Jett			
•						Using the Design Document, implement the entire	
			1		Implement Frontend	frontend.	15 Jett
						Sum Hours	15
	<u> </u>	<u> </u>	<u> </u>	<u> </u>		Reason: Actual hours matches original story point	
	As a developer, I want to						
	implement the frontend of this						
	feature using the design						
sage Analysis Dashboard Frontend	document created to progress	Entire frontend is implemented					
nplementation	this feature.	based on design document	5	Bryan			
						Using the Design Document, implement the entire	
					Implement Frontend	frontend.	5 Bryai
						Sum Hours	5
						Reason: Actual hours matches original story point	
	As a developer, I want to						
	implement the frontend of this						
	feature using the design						
count Deletion Frontend	document created to progress	Entire frontend is implemented					
nplementation	this feature.	based on design document	15	Darius			
			1		I	Using the Design Document, implement the entire	_
	 	 	1		Implement Frontend	frontend.	15 Dariu
			1				
	 	1	1			Sum Hours	15
			1				
	<u> </u>	<u> </u>	<u> </u>	<u> </u>		Reason: Actual hours matches original story point	
	I					1	
	As a developer, I want to		1				
	implement the frontend of this		1				
			1				
	feature using the design		1				
	document created to progress	Entire frontend is implemented			1	i	
gout Frontend Implementation		Entire frontend is implemented based on design document	15	Tien			
gout Frontend Implementation	document created to progress		15	Tien		Using the Design Document, implement the entire	
gout Frontend Implementation	document created to progress		15	Tien	Implement Frontend	Using the Design Document, implement the entire frontend.	15 Tien
gout Frontend Implementation	document created to progress		1!	5 Tien	Implement Frontend	frontend.	
gout Frontend Implementation	document created to progress		15	5 Tien	Implement Frontend		15 Tien
zout Frontend Implementation	document created to progress		1!	i Tien	Implement Frontend	frontend.	

	1			-	•			
	As a developer, I want to							
	implement the frontend of this							
	feature using the design							
User Management Frontend	document created to progress	Entire frontend is implemented						
Implementation	this feature.	based on design document	15	Garrett				
Implementation	this reactive.	basea on design document		Guirett		Using the Design Document, implement the entire		
					Invalance Constant		15	C
					Implement Frontend	frontend.	15	Garrett
						Sum Hours	15	
						Reason: Actual hours matches original story point		
				CARRY OVER				
	As a developer, I want to ensure	Design Document is updated						
	that the design of the User	with the following:						
	Management feature is of	- Low-Level Success Case						
	quality and use in order to	Diagram(s) created						
	provide an easier time towards	- Low-Level Failure Case						
User Management Low-Level Design	implementation.	Diagram(s) created	10	Garrett				
						Based on the high-level design, develop successful		
						use case low-level diagram(s) with method		
						signatures, data types, and any other information		
					Davidas avecesful sace discussor(a)		1	Garrett
					Develop successful case diagram(s)	that will be of use during implementation.	1	Garrett
	1							
	1					Based on the high-level design, develop failure use		
	1				1	case low-level diagram(s) with method signatures,		1
						data types, and any other information that will be		
					Develop failure case diagram(s)	of use during implementation.	3.5	Garrett
					(1)	Sum Hours	4.5	
						Julii Flours	7.5	<u> </u>
				CARRY OVER				
		I .		CARRY OVER	1	1		
	As a developer, I want to ensure							
	that the initial design of the							
	Notification System feature is of	Design Document is created						
	quality in order to have an easier	with the following:						
Notification System High-Level	time when developing the low-	- Requirements established						
Design	level design.	- High-Level Diagram(s) created	5	Kevin				
Design	icver design:	riigii zever Biagram(s) ereatea		T.C. T.				
						Decidence for the standard for the		
						Read requirements for the given feature from the		
						approved BRD. Ensure understanding of what to		
						do by confirming with team members and Client		
					Confirm Requirements	before developing design.	1	Kevin
						Based on the requirements, develop a high-level		
				1	1	diagram that outlines major components of the		l
	1				1	feature that will be expanded upon in the low-		1
	1				Develop high-level diagram(s)	level design.	4	Kevin
1	 	1		 	pevelop nign-level diagram(s)	Sum Hours	4	IVE AILI
						Julii Hours	5	
				CARRY OVER				
	As a developer, I want to ensure				1			1
1	that the design of the	with the following:		1	1			l
1	Notification System feature is of				1			1
1	quality and use in order to	Diagram(s) created			1			1
1	provide an easier time towards	- Low-Level Failure Case			1			1
Notification System Law Lavel Desire	II:		10	Kevin	1			1
Notification System Low-Level Design	implementation.	Diagram(s) created	10	VCAIII	1	 		
	1							
1				1	1	Based on the high-level design, develop successful		l
	1					use case low-level diagram(s) with method		
	1					signatures, data types, and any other information		
	1				Develop successful case diagram(s)	that will be of use during implementation.	3	Kevin
1	1				1	Based on the high-level design, develop failure use		1
	1				1	case low-level diagram(s) with method signatures,		1
	1				1			1
	1				L	data types, and any other information that will be		l
	1	I		l	Develop failure case diagram(s)	of use during implementation.	7	Kevin

		İ	1		1	Sum Hours	10
				CARRY OVER			
	As a developer, I want to ensure that the design of the Usage Analysis Dashboard feature is of	with the following:					
	1' '	Diagram(s) created					
Usage Analysis Dashboard Low-Level		- Low-Level Failure Case					
Design	implementation.	Diagram(s) created	10	Bryan			
					Develop expensed and dispersed	Based on the high-level design, develop successful use case low-level diagram(s) with method signatures, data types, and any other information	1 0
			+		Develop successful case diagram(s)	that will be of use during implementation.	1 Bryan
						Based on the high-level design, develop failure use case low-level diagram(s) with method signatures, data types, and any other information that will be	
					Develop failure case diagram(s)	of use during implementation.	2 Bryan
			L			Sum Hours	3
				CARRY OVER			
		Design Document is updated		CARRIOVER			
	As a developer, I want to ensure						
	that the design of the Account	- Low-Level Success Case					
	Deletion feature is of quality and	Diagram(s) created					
	use in order to provide an easier	- Low-Level Failure Case					
Account Deletion Low-Level Design	time towards implementation.	Diagram(s) created	10	Darius			
					Develop successful case diagram(s)	Based on the high-level design, develop successful use case low-level diagram(s) with method signatures, data types, and any other information that will be of use during implementation.	3 Darius
						Based on the high-level design, develop failure use case low-level diagram(s) with method signatures, data types, and any other information that will be	
					Develop failure case diagram(s)	of use during implementation.	7 Darius
						Sum Hours	10