Name	% dedicated to Sprint	Davis a #	Capacity Calculation (Ideal Allocated (from Plan		Haramanikka d harrin	Dalta Variables Dalta Variables
	% dedicated to Sprint	Days off	Hours)	Sheet)	Uncommitted hour	rs Delta Variables Delta Variabl
Bryan Tran	100	0	35	27	-3	Hours per day
evin Dinh	100	2	25	15.5	0	Sprint length (in days)
Darius Koroni	100	2	25	15.5	0	Focus Factor
ien Nguyen	100	3	20	15	-3.75	5
Garrett Tsumaki	100	0	35	32	-8	Sprint Planning
ett Sonoda	75	3	15	10	-3	Sprint Retrospective
Total Capacity in Sprint		10	155	115	-17.75	Daily Stand-Up (Total for sprint)
						Backlog Grooming

Note: negative numbers reflect overcommittment/ working extra hours

Focus Factor	0.85
Sprint Planning	2
Sprint Retrospective	1
Daily Stand-Up (Total for sprint)	1.75
Backlog Grooming	1

Sum Hours

5.75

Story Name	Story Description	Story Acceptance Criteria	Story Effort (hours)	Story Owner	Subtask Name	Subtask Description	Subtask Effort (hours)	Assignee F.N.
otory manie	As a developer, I want to	otory receptance criteria	Story Errore (mounts)	Story Sumer	Subtusii Hume	Subtask Description	(mours)	noo.g.ice
	implement this core component	-Proper Test Cases pass						ĺ
	into the product as requested by	-Implementation follows SOLID						ĺ
Authorization Backend Development	the Client.	Principles	30	Bryan				<u> </u>
						Implement the Authentication Design for all		ĺ
					Implement the Authentication Design		15	Bryan
						Implement the Authentication Design for all		1_
					Implement the Authentication Design	backend components and create test cases		Garrett
						Sum Hours	30	<del> </del>
						Reason: Actual hours matches original story point		i
	•	•		<u> </u>	· <del>!</del>	reason recauliforis materies original story point		
	As a developer, I want to ensure							
	that sections of the BRD are							ł
Business Requirement Document	improved and approved by the							ĺ
v3.2	Client.	-Revise all contents of the BRD	5	Kevin				l
		1				Revise all sections of the BRD and send to client		İ
					Entire BRD Revised	for approval.	3	Kevin
		1				Revise all sections of the BRD and send to client		
	+	ļ			Entire BRD Revised	for approval.	3	Darius
						Sum Hours Reason: Client provided more feedback and	6	<b></b>
						changes than anticpated		ł
		1	<u> </u>	<u> </u>		changes than anticpated		<del></del>
	As a developer, I want to ensure							ł
	that the technology that I plan	- Draft DAR Report(s)						ł
	to use is acknowledged and	- Receive feedback from the						ł
DAR Reports v1.1	approved by the Client.	Client	15	Darius				
					DAR Reports for remaining	Finish and send in all DAR Reports to the Client		l
					technologies	seeking approval.	7.5	Darius
					DAR Reports for remaining	Finish and send in all DAR Reports to the Client		l
					technologies	seeking approval.	7.5 15	Kevin
						Sum Hours	15	<del>                                     </del>
						Reason: Actual hours matches original story point		ł
		1			<u> </u>	ineason. Actual flours matches original story point		
								1
		-Software Bill of Materials is						ł
		professional and follows						ł
	As a developer, I want to keep	Development Hell's standards						ł
	track of all of the approved	for documentation						İ
	technologies that I will be using	-Accounts for approved						Ì
Software Bill of Materials	to complete this product.	technologies	10	Darius				<b></b>
		1			Deeft Ball	Create the Bill of Materials using all of the	_ [	Darius
	1				Draft BoM	approved DAR Reports Create the Bill of Materials using all of the	5	Darius
					Draft BoM	approved DAR Reports	5	Kevin
	<del> </del>				D.G.C BOW	Sum Hours	10	NC VIII
	1	İ					10	
		1				Reason: Actual hours matches original story point		İ
	·				·			
	As a developer, I want to	1						İ
	accurate keep documentation of							İ
	the implementation of features							İ
1	to allow new team members and	1						İ
1	developers the ability to	l						İ
OTP Low-Level Design Revisions	understand how the system/product works.	-Low-Level Design accurately reflects current implementation	_					İ
				Jett	1	1		

	Ī	ĺ	1	İ	1	l l	İ	
						Based on the implementation, make the necessary		
					Revise Low-Level Design	adjustments to the Low-Level Design document.		Jett
	+					Sum Hours	5	
						Reason: Actual hours matches original story point		
						neason. Actual flours flatches original story point	1	
	<u> </u>	T		T				
	As a developer Lucasta annua							
egistration Implementation	As a developer, I want to ensure that the implementation is up to							
evisions	date with the Client's standards.	-Registration code is updated	10	Bryan				
				,		Using Client Feedback, revise all of the backend		
					Revise backend implementation	implementation for Registration.	5	Bryan
					L	Using Client Feedback, revise all of the backend	_	
					Revise backend implementation	implementation for Registration. Sum Hours	10	Garrett
					<u> </u>	Sull Hours	10	
						Reason: Actual hours matches original story point		
							1	
	As a developer, I want to							
	accurate keep documentation of							
	the implementation of features							
	to allow new team members and developers the ability to							
w-Level Design Document	understand how the	-Low-Level Design accurately						
evisions	system/product works.	reflects current implementation	10	Tien				
						Based on the implementation, make the necessary	_	_
					Revise Authorization Low-Level Design	adjustments to the Low-Level Design document.	5	Tien
					Revise Authentication Low-Level	Based on the implementation, make the necessary		
					Design	adjustments to the Low-Level Design document.	5	Tien
						Sum Hours	10	
						Reacon: Actual hours matches original story point		
						Reason: Actual hours matches original story point		
	T	1	Carrie	d over from last sprint				
	As a developer, I want to redesign my feature to ensure it							
egistration Low-Level Design	incorporates the Client's	-Registration Diagrams are						
evisions	feedback.	revised	5	Tien				
						Based on Authentication's Low-Level Design,		
					Revise Design	revise this feature's low-level design accordingly.	5	Tien
					Revise Design		5 5	Tien
			Carrie	d over from last sprint	Revise Design	revise this feature's low-level design accordingly.	5 5	Tien
	As a developer, I want to		Carrie	d over from last sprint	Revise Design	revise this feature's low-level design accordingly.	5	Tien
	implement this core component	-Proper Test Cases pass	Carrie	d over from last sprint	Revise Design	revise this feature's low-level design accordingly.	5	Tien
	implement this core component into the product as requested by	-Implementation follows SOLID			Revise Design	revise this feature's low-level design accordingly.	5	Tien
	implement this core component			d over from last sprint	Revise Design	revise this feature's low-level design accordingly.  Sum Hours	5	Tien
	implement this core component into the product as requested by	-Implementation follows SOLID			Revise Design  Implement the Authentication Design	revise this feature's low-level design accordingly.	5	Tien
	implement this core component into the product as requested by	-Implementation follows SOLID			Implement the Authentication Design	revise this feature's low-level design accordingly.  Sum Hours  Implement the Authentication Design for all backend components and create test cases Implement the Authentication Design for all	5	Bryan
	implement this core component into the product as requested by	-Implementation follows SOLID			Implement the Authentication Design	revise this feature's low-level design accordingly.  Sum Hours  Implement the Authentication Design for all backend components and create test cases Implement the Authentication Design for all backend components and create test cases	5	
	implement this core component into the product as requested by	-Implementation follows SOLID			Implement the Authentication Design	revise this feature's low-level design accordingly.  Sum Hours  Implement the Authentication Design for all backend components and create test cases Implement the Authentication Design for all	5	Bryan
	implement this core component into the product as requested by	-Implementation follows SOLID	30		Implement the Authentication Design	revise this feature's low-level design accordingly.  Sum Hours  Implement the Authentication Design for all backend components and create test cases Implement the Authentication Design for all backend components and create test cases	5	Bryan
	implement this core component into the product as requested by the Client.  As a developer, I want to design	-Implementation follows SOLID Principles	30	Bryan	Implement the Authentication Design	revise this feature's low-level design accordingly.  Sum Hours  Implement the Authentication Design for all backend components and create test cases Implement the Authentication Design for all backend components and create test cases	5	Bryan
	implement this core component into the product as requested by the Client.  As a developer, I want to design my feature to ensure I cover all	-Implementation follows SOLID Principles -Success Sequence Diagrams	30	Bryan	Implement the Authentication Design	revise this feature's low-level design accordingly.  Sum Hours  Implement the Authentication Design for all backend components and create test cases Implement the Authentication Design for all backend components and create test cases	5	Bryan
uthentication Backend levelopment	implement this core component into the product as requested by the Client.  As a developer, I want to design	-Implementation follows SOLID Principles	30	Bryan	Implement the Authentication Design	revise this feature's low-level design accordingly.  Sum Hours  Implement the Authentication Design for all backend components and create test cases Implement the Authentication Design for all backend components and create test cases	5	Bryan

					DAL Implementation	Implement the OTP Design for Data Access Layer	1	L Bryan
					Manager Layer Implementation	Implement the OTP Design for Manager Layer	1	Bryan
						Based on the Client Requirements, create the		
						failure use case sequence diagrams for this		
					Support Implementation	feature.	6	Garrett
						Sum Hours	8	3
			Carrie	d over from last sprint				
	As a project manager, I want to							
	ensure that all of the work for							
	this project is accounted and	-Project Plan now accounts for						
Project Plan 2.1	planned for.	feasibility timeline	5	Jett				
						Plan for Core Components being integrated into		
					Feasibility Adjustments	the Project Plan	5	Jett
						Sum Hours	5	5