Sprint 6: 3/6/2023 - 3/12/2023									
tep 1: Check Sprint Capacity of ea	each member for the duration	of the enrint							
Member:	Abhay	Anh	As	ster	David	Sierra			
3/6/2023	3	Day Off		y Off	4	6			
3/7/2023	4	3		1	<u>·</u> 1	5			
3/8/2023	5	Day Off		y Off	4	3			
3/9/2023	4	2		1	1	5			
3/10/2023	2	2		3	1	5			
3/11/2023	2	3		4	6	5			
3/12/2023	7	4		3	6	5			
Est. Capacity(hours)	27	14		12	23	34			
Est. Capacity(nours)	21	14		12	23	34			
Team Total Capaciy	ly								
110									
ep 2: Review the Project Backlog			ort close to the team	n capacity and by priori	ity. (Hide the estimated hou	rs for breakdown.)			
a property Manager, I will be able t									
a property Manager, I will be able t		uation from the information pro	vided.						
a User, I will be able to sign docum									
a Property Manager, I will be able to		pe shared.							
s a User, I will be able to view DIY P	Projects made by other people.								
s a service provider, I will be able to	update my service request.								
s a service provider, I will be able to	give a service rating to past req	uest.							
s a service provider, I will be able to	view my services.								
s a property Manager, I will be able		vices.							
	·								
Ston 3. Assign a User Story to each	h member and they will have t	o he solely responsible for h	andling its completi	ion. Then have each ne	arson breakdown their User	Story into tasks with an astimated	anes		
		o be solely responsible for h	andling its completi	ion. Then have each pe	erson breakdown their User	Story into tasks with an estimated	guess		
f how many hours to be complete.		o be solely responsible for h	andling its completi			Story into tasks with an estimated	guess		
f how many hours to be complete.		o be solely responsible for h	andling its completi	Comments for Reasons	s or Disagreements:				
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f how many hours to be complete.  hbay ser story s a property Manager, I will be able t	to provide information about my	desired property.	andling its completi	Comments for Reasons The user stories will be that will be processed to back as an update to a	s or Disagreements: e covered in the same design by the linear regression mode a existing field. The frontend v	As the user will enter the information al. The prediction from the model wil bill take care of "As a property Manag	, and e sent er, I will		
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f how many hours to be complete.  hbay ser story s a property Manager, I will be able t so a property Manager, I will be able t ovided.	to provide information about my	desired property.		Comments for Reasons The user stories will be that will be processed to back as an update to a be able to provide infor a property Manager, I w	s or Disagreements: e covered in the same design by the linear regression mode e existing field. The frontend v mation about my desired pro will be able to get a estimated	As the user will enter the information  If The prediction from the model will be take care of "As a property Manag perty." and the backend will take care or property evaluation from the information.	, and e sent er, I will e of "As		
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		Total	12								
David				I included the ti since it was mo		finalize the peer review	v which should be about	3 hours more			
Jser story				Since it was inc	otly dolle.						
As a Property Manager, I will be able to uploa		be shared.									
As a User, I will be able to view DIY Projects m	nade by other people.										
Гasks:			Hours								
DIY Upload - Code			10								
DIY Upload - Testing			8								
DIY View - Backend design			6								
DIY View - Frontend design			6								
DIY View - Code			12								
DIY View - Tests			10								
Peer Review			3								
		Total	55								
Sierra											
Jser story											
As a service provider, I will be able to update	my service request.										
As a service provider, I will be able to give a s		equest.									
As a service provider, I will be able to view my											
Tasks:			Hours								
Jpdate - Backend Implementation			7								
Jpdate - Frontend Implementation			5								
/iew - Backend Implementation			2								
View - Frontend Implementation			4								
Rating - Backend Implementation			5								
Rating - Frontend Implementation			5								
taing - i fortieria implementation		Total	28								
		Total	20								
Ston A. Assisus Tooles to cook months have			latian ability								
Step 4: Assign Tasks to each member bas		1	netion ability.			Anton			-		
Abhay	Hours	Anh		Hours	0' 0	Aster		Hours 3			
Peer Review Tests for Property Evaluation - Backend	5	Implement LLD design into code.  Debug		6	Sign - Success C	ise LLD signature not s	aved	3	+		
	5	-		4					+		
Tests for Property Evaluation - Frontend		Test		4		se LLD blank signature		3	-		
mplementation for the Frontend	5	+			Sign - Failure Ca	se LLD prefix is not ch	anged	3			
mplementation for the Backend	10								_		
									1		
		+							_		
David	$\overline{}$										
	Hours	Sierra		Hours							
DIY Upload - Code	10	Update - Backend Implementation		7							
DIY Upload - Code DIY Upload - Testing	10 8	Update - Backend Implementation Update - Frontend Implementation		7 4							
DIY Upload - Code DIY Upload - Testing	10	Update - Backend Implementation		7 4 2							
DIY Upload - Code DIY Upload - Testing	10 8	Update - Backend Implementation Update - Frontend Implementation		7 4							
DIY Upload - Code DIY Upload - Testing	10 8	Update - Backend Implementation Update - Frontend Implementation View - Backend Implementation		7 4 2							
DIY Upload - Code DIY Upload - Testing	10 8	Update - Backend Implementation Update - Frontend Implementation View - Backend Implementation View - Frontend Implementation	1	7 4 2 4							
DIY Upload - Code DIY Upload - Testing	10 8	Update - Backend Implementation Update - Frontend Implementation View - Backend Implementation View - Frontend Implementation Rating - Backend Implementation	1	7 4 2 4 5							
DIY Upload - Code DIY Upload - Testing	10 8	Update - Backend Implementation Update - Frontend Implementation View - Backend Implementation View - Frontend Implementation Rating - Backend Implementation Rating - Frontend Implementation	1	7 4 2 4 5							
DIY Upload - Code DIY Upload - Testing Peer Review	10 8 3	Update - Backend Implementation Update - Frontend Implementation View - Backend Implementation View - Frontend Implementation View - Frontend Implementation Rating - Backend Implementation Rating - Frontend Implementation Peer review	1	7 4 2 4 5							
DIY Upload - Code DIY Upload - Testing Peer Review	10 8 3	Update - Backend Implementation Update - Frontend Implementation View - Backend Implementation View - Frontend Implementation View - Frontend Implementation Rating - Backend Implementation Rating - Frontend Implementation Peer review	1	7 4 2 4 5 5							
DIY Upload - Code DIY Upload - Testing Peer Review	10 8 3	Update - Backend Implementation Update - Frontend Implementation View - Backend Implementation View - Frontend Implementation View - Frontend Implementation Rating - Backend Implementation Rating - Frontend Implementation Peer review	1	7 4 2 4 5 5							
DIY Upload - Code DIY Upload - Testing Peer Review	10 8 3	Update - Backend Implementation Update - Frontend Implementation View - Backend Implementation View - Frontend Implementation View - Frontend Implementation Rating - Backend Implementation Rating - Frontend Implementation Peer review	1	7 4 2 4 5 5							
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DIY Upload - Code DIY Upload - Testing Peer Review	10 8 3	Update - Backend Implementation Update - Frontend Implementation View - Backend Implementation View - Frontend Implementation View - Frontend Implementation Rating - Backend Implementation Rating - Frontend Implementation Peer review	1	7 4 2 4 5 5							
	10 8 3	Update - Backend Implementation Update - Frontend Implementation View - Backend Implementation View - Frontend Implementation View - Frontend Implementation Rating - Backend Implementation Rating - Frontend Implementation Peer review	1	7 4 2 4 5 5							
DIY Upload - Code DIY Upload - Testing Peer Review	10 8 3	Update - Backend Implementation Update - Frontend Implementation View - Backend Implementation View - Fontend Implementation Rating - Backend Implementation Rating - Frontend Implementation Peer review  ependencies that could cause issue	les.	7 4 2 4 5 5 2			Class				
DIY Upload - Code DIY Upload - Testing Peer Review  Step 5: Discussion for new issues, impact	ts on projects, and de	Update - Backend Implementation Update - Frontend Implementation View - Backend Implementation View - Forentend Implementation Rating - Backend Implementation Rating - Frontend Implementation Peer review  ependencies that could cause issue	les.	7 4 2 4 5 5 2	Da		Sierra		Total		
DIY Upload - Code DIY Upload - Testing Peer Review  Step 5: Discussion for new issues, impact	ts on projects, and de	Update - Backend Implementation Update - Frontend Implementation View - Backend Implementation View - Frontend Implementation Rating - Backend Implementation Rating - Frontend Implementation Peer review ependencies that could cause issue Anh 14	Ass	7 4 2 4 5 5 2	2	1	30		104		
DIY Upload - Code DIY Upload - Testing Peer Review  Step 5: Discussion for new issues, impact	ts on projects, and de	Update - Backend Implementation Update - Frontend Implementation View - Backend Implementation View - Forentend Implementation Rating - Backend Implementation Rating - Frontend Implementation Peer review  ependencies that could cause issue	les.	7 4 2 4 5 5 2		1					
DIY Upload - Code DIY Upload - Testing Peer Review  Step 5: Discussion for new issues, impact  Total Estimated Work Hours  Total Individual Capacity	10 8 3 sts on projects, and de Abhay 27 27	Update - Backend Implementation Update - Frontend Implementation View - Backend Implementation Rating - Backend Implementation Rating - Brontend Implementation Rating - Frontend Implementation Peer review ependencies that could cause issue  Anh 14 14	As	7 4 2 4 5 5 2	2	3	30 34		104 110		
DIY Upload - Code DIY Upload - Testing Peer Review  Step 5: Discussion for new issues, impact  Total Estimated Work Hours  Total Individual Capacity	ts on projects, and de	Update - Backend Implementation Update - Frontend Implementation View - Backend Implementation View - Frontend Implementation Rating - Backend Implementation Rating - Frontend Implementation Peer review ependencies that could cause issue Anh 14	Ass	7 4 2 4 5 5 2	2	1 3 IY	30	ement	104 110 Total	thered from task	

nitial Estimated Effort Leve	el: 100	120	50	100	100	470 Note: Hou	rs gathered from proje	ect plan and project backlog
<u> </u>				<u> </u>	whether its under/over the intial effort level.			
print. Which can account for	le feature is 50 hrs, where the designone 10 hours of the work. There is still in backlog to planning. The difference	a huge difference faster than back	level is slightly lower. I think this is end.	because frontend development is	Aster: Considering I was able to manage to a Storage Upload user story within 12 hours, I e			
aluation. Where the original	ange of model which will be used fo ally intended one was harder, but du	e to unapproved						
chnologies, I cannot use. S	o, I will be implementing a simpler s	solution.						
	is 40 and I calculated the task to be	27. With the LLD David: The task	breakdown estimate is higher than	the initial estimated effort by 7 with				
	e long to implement the backend of implementation and testing would to		esign and part of the code of the DI's	Y upload was completed in the include that anymore making it less				
code so I added extra tim		time. I also com	pleted part of the design for DIY Vie	ew so I put a lower time of 6 hours				
		should be aroun		design but I added an extra 2 hours				
		cushion. The tes	st should be about 50% of the time s	so I put 10 hours since the true				
		estimated time i	around 20.					
					Team Total Capacity			
Abhay Yes					110			
Anh Yes Aster Yes					Total Work Taken			
David Yes					104			
Sierra Yes								
ep 8: Conclusion	n we previously estimated the work	have for the week						
ns we overestimated how	much time it would take to complete	e the task. Also since						
	entation the hours calculated for this nce our previous estimation relied he							
olementation.	provided domination folice in	,						