

Sprint Start: End: Project Plan: Isabel, James, Blake, Jacob, Naeun

Sprint Days	The New Pannelists															Cumulative Story Points	
	Blake			Jacob			Naeun			Isabel			James			Total Productivity	Total Hours Sum
	Daily Total	Progress	Research	Daily Total	Progress	Research	Daily Total	Progress	Research	Daily Total	Progress	Research	Daily Total	Progress	Research		
11/16/2021	2	1	1	0	0		0	0		0	0		2	0	2	1	4
11/17/2021	0	0	0	3	2	1	2	0	2	3	2	1	0.5	0	0.5	4	8.5
11/18/2021	2	1	1	2	1	1	2	1	1	3.5	1.5	2	2.5	0.5	2	5	12
11/19/2021	0	0	0	1.5	0.5	1	0.5	0.5	0	1	1	0	1	0.5	0.5	2.5	4
11/20/2021	2	1	1	0	0	0	1.5	1	0.5	4.5	1.5	3	2	1	1	4.5	10
11/21/2021	0	0	0	0	0	0	0	0	0	1	0	1	4	0	4	0	5
Totals	6	3	3	6.5	3.5	3	6	2.5	3.5	13	6	7	12	2	10	17	43.5

Work Item Total Hours

Work Item Progress Hours

Work Item Research Hours

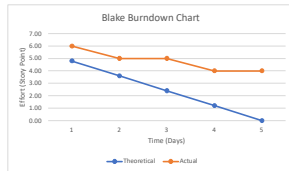
Total Number of Work Hours Trello
MAXIMUM MINIMUM AVERAGE
Per Sprint 5 Day 31 31 31

Names	Est. Hrs
Isabel	6
Jacob	8
James	8
Naeun	8
Blake	11

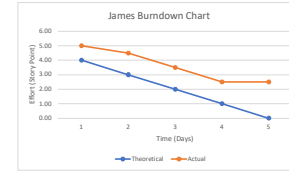
Name	Task 1	Task 2	Task 3	Task 4	Task 5	Task 6
Blake	Create sequence diagram for password Management	Create sequence diagram for 2 Factor Authentication	FIX SPECIFICITY OF UML DIAGRAMS Password Management	FIX SPECIFICITY OF UML DIAGRAMS 2 Factor Authentication		
Isabel	Login -> Sequence Diagram	Role Base technique?	Associate Each Permission to Model	Access Control		
Jacob	User Information Storage	FIX SEQUENCE DIAGRAM Check for signed in	FIX SEQUENCE DIAGRAM Check for signed out	Password Management	Email Two Factor verification	
James	Sequence Diagram for Event Account	FIX UML NOTATION for Connection Models	User Account Database Sequence Diagram			
Naeun	FIX DIAGRAMS	FIX DEPENDENCY DIAGRAM Check for Signed In Even Account	UPDATE Normal User Account Check for Event Account Creation	UPDATE Event Account Verification Rules	UPDATE Event Account Privileges	

Task Breakdown Information															Red Empty Block = No Task	
Story Points and Priority Located On Kanban Board					Total Story Point Hours Completed			Total Estimated Assigned Story Points								
Est. Time = Estimate					Comp. = Actual Completion Time (Progress Time)											
Name	Task 1 Est.	Task 1 Comp.	Task 2 Est.	Task 2 Comp.	Task 3 Est.	Task 3 Comp.	Task 4 Est.	Task 4 Comp.	Task 5 Est.	Task 5 Comp.	Task 6 Est.	Task 6 Comp.	Completion Time	Total Estimate		
Blake	2	1.5	2	2	1	1	1	1	1				5.5	6		
Isabel	3	2.5	1	1	1	1	1	1.5					6	6		
Jacob	1	1	1	1	1	1	1	1	1	1			5	5		
James	1	1	2	1.5	2	2							4.5	5		
Naeun	2	2	1	1	1	1	1	1	1	1	1		6	6		

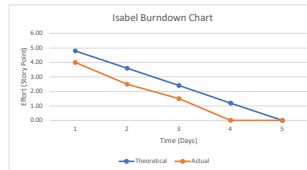
Blake Burndown Information			
Theoretical SP Over Time	Worked SP	Estimated Daily Average	
Day 0	6	6.0	1.20
Day 1	4.80	6.0	
Day 2	3.60	5.0	
Day 3	2.40	5.0	
Day 4	1.20	4.0	
Day 5	0.00	4.0	



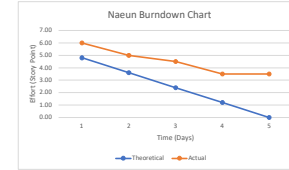
James Burndown Information			
Theoretical SP Over Time	Worked SP	Estimated Daily Average	
Day 0	5	5.0	1.00
Day 1	4.00	5.0	
Day 2	3.00	4.5	
Day 3	2.00	3.5	
Day 4	1.00	2.5	
Day 5	0.00	2.5	



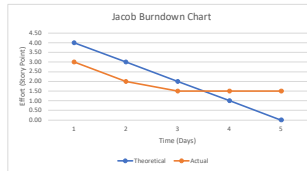
Isabel Burndown Information			
Theoretical SP Over Time	Worked SP	Estimated Daily Average	
Day 0	6	6.0	1.20
Day 1	4.80	4.0	
Day 2	3.60	2.5	
Day 3	2.40	1.5	
Day 4	1.20	0.0	
Day 5	0.00	0.0	



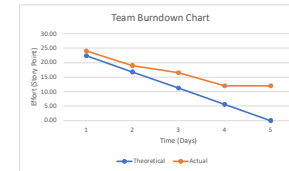
Naeun Burndown Information			
Theoretical SP Over Time	Worked SP	Estimated Daily Average	
Day 0	6	6.0	1.20
Day 1	4.80	6.0	
Day 2	3.60	5.0	
Day 3	2.40	4.5	
Day 4	1.20	3.5	
Day 5	0.00	3.5	



Jacob Burndown Information			
Theoretical SP Over Time	Worked SP	Estimated Daily Average	
Day 0	5	5.0	1.00
Day 1	4.00	3.0	
Day 2	3.00	2.0	
Day 3	2.00	1.5	
Day 4	1.00	1.5	
Day 5	0.00	1.5	



Team Burndown			
Theoretical SP Over Time	Worked SP	Estimated Daily Average	
Day 0	28	28.0	5.60
Day 1	22.40	24.0	
Day 2	16.80	19.0	
Day 3	11.20	16.5	
Day 4	5.60	12.0	
Day 5	0.00	12.0	



Sprint Productivity				
	Capacity	Velocity	Actual Velocity	Ideal Line
Sprint 0	60	32	-46.66	0
Sprint 1	60	57	-5	0
Sprint 2	35	33	-5.71	0
Sprint 3	45	45.5	1.11	0
Sprint 4	35.5	18.5	-47.88	0
Sprint 5	35.5	31.5	-5.63	0
Sprint 6	25.5	18.5	-27.45	0
Sprint 7	28	17	-39.28	0

