Sprint

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

If Left Red No Task

The New Pannelists

Sprint Days	Blake Daily Total	Blake Progress	Blake Research	Jacob Daily Total	Jacob Progress	Jacob Research	Naeun Daily Total	Naeun Progress	Naeun Research	Isabel Daily Total	Isabel Progress	Isabel Research	James Daily Total	James Progress	James Research	Total Productivity	Total Hours Sum
Sprint Plan/Start 11/12/21	0	0	0	2	0	2	2	0	2	2	0	2	1	0	1	0	7
11/13/21	0	0	0	3	2	1	4	2	2	0	0	0	2	0	2	4	9
11/14/21	1	0	1	1.5	1.5	0	0	0	0	2	2	0	9	2	7	5.5	13.5
Presentation 11/15/21	2.5	2	0.5	1.5	1.5	0	4	1	3	3	3	0	1.5	1.5	0	9	12.5
Sprint E/S	0			0			0			0			0			0	0
Totals	3.5	2	1.5	8	5	3	10	3	7	7	5	2	13.5	3.5	10	18.5	42

Cumulative Story Points

Work Item Total Hours

Work Item Progress Hours

Work Item Research Hours

Total Number of Work Hours Trello	MAXIMUM	MINIMUM	AVERAGE
Per Sprint 4 Day	26	26	26

Names	Est. HR
Blake	7
Isabel	5
Jacob	7
James	7
Naeun	5

Name	Task 1	Task 2	Task 3	Task 4	Task 5	Task 6
Blake	Comparison Charts	Elaborate Competitor Metrics	Purpose/Reasoning Elabor.			
Isabel	Elaborate on Technology	Purpose of Each Net. Comp.	Why it is useful Over others?	What other products exist?	Monetary Costs	Include Analysis Charts
Jacob	Elaborate on Weights of Ana. Cht.	Scoring of Each API	Purpose of the API			
James	Purpose of Each Language	Include Model Contr. for React	Comp/Contr Addition Rea. Lib.	Specify Ver. No.		
Naeun	Why choose one affl. over others	Purpose of each affil. prog.	Comparison Chart	Competitor Affiliate Progs.		

Task Breakdown Information

Story Points and Priority Located On Kanban Board — Total Story Point Hours Completed — Total Estimated Assigned Story Points — Red Empty Block = No Task

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	Total Completion Time	Total Estimate
Blake	1	1	0.5		0.5	0.5							2.5	2
Isabel	2		2		2		2		2		2		0	12
Jacob	1.5	2	1.5	1.5	2	1.5							5	5
James	1	1	1	1	1	1	0.5	0.5					3.5	3.5
Naeun	1	2	1	1	2								5	3

Blake Burndown Information

	Theoretical SP Over Time	Worked SP	Estamated Daily Average
Day 0	2	2.0	0.50
Day 1	1.50	2.0	
Day 2	1.00	2.0	
Day 3	0.50	0.0	
Day 4	0.00	0.0	

Blake Burndown Chart
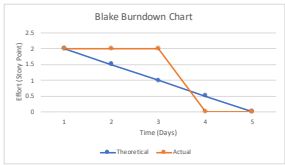
James Burndown Information

	Theoretical SP Over Time	Worked SP	Estamated Daily Average
Day 0	3.5	3.5	0.88
Day 1	2.63	3.5	
Day 2	1.75	1.5	
Day 3	0.88	0.0	
Day 4	0.00	0.0	

James Burndown Chart
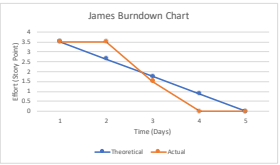
Isabel Burndown Information

	Theoretical SP Over Time	Worked SP	Estamated Daily Average
Day 0	12	12.0	3.00
Day 1	9.00	12.0	
Day 2	6.00	10.0	
Day 3	3.00	7.0	
Day 4	0.00	7.0	

Isabel Burndown Chart
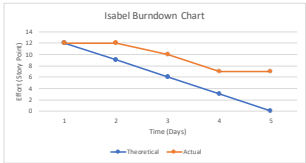
Naeun Burndown Information

	Theoretical SP Over Time	Worked SP	Estamated Daily Average
Day 0	3	3.0	0.75
Day 1	2.25	3.0	
Day 2	1.50	1.0	
Day 3	0.75	1.0	
Day 4	0.00	0.0	

Naeun Burndown Chart
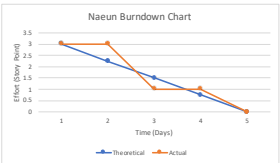
Jacob Burndown Information

	Theoretical SP Over Time	Worked SP	Estamated Daily Average
Day 0	5	5.0	1.25
Day 1	3.75	5.0	
Day 2	2.50	3.0	
Day 3	1.25	1.5	
Day 4	0.00	0.0	

Jacob Burndown Chart
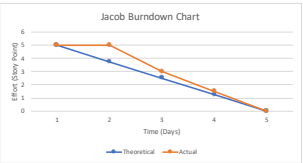
Team Burndown

	Theoretical SP Over Time	Worked SP	Estamated Daily Average
Day 0	25.5	25.5	6.38
Day 1	19.13	25.5	
Day 2	12.75	21.5	
Day 3	6.38	16.0	
Day 4	0.00	7.0	

Team Burndown Chart
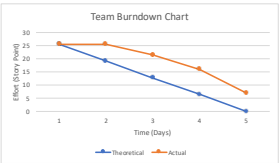
Sprint Productivity

	Capcaity	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	33.5	-5.63	0
Sprint 6	25.5	18.5	-27.45	0

Sprint Productivity Chart