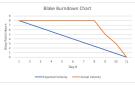


Name	Task 1	Task 2	Task 3	Task 4	Task 5	Task 6	Task 7	Task 8
Blake								
Isabel								
Jacob								
James								
Naeun	ion System Sequence I	cation System Business	Notification Frontend	Notification Controller				
Justin	ence Diagrams for Ever	isplay posted events B	Display posted events	Create Event Posts	AWS RDS tech propos			
Daniel	Sequence Diagrams	ix errors in Data Acces	Unit Testing	Views for registration	Web API	Testing and debugging		
Kayla	t Message Back End Co	rect Message connecti	Direct Message Sideba	Direct Message Datab	Direct Message Front	Direct Message Unit T	Direct Message Produ	

					Task Bre	akdown Inf	ormation								
tory Points	and Priority	I ocated On F	Kanhan Boai	Total Story	Point Hours	Completed	otal Estima	ted Assigne	d Story Poir		Red Fm	oty Block =	No Task		
				Est. Time =	Estimate	omp. = Act	ual Complet	ion Time (P	rogress Tim						
Name	Task 1 Est.	Task 1 Com	Task 2 Est.	Task 2 Com	Task 3 Est.	Task 3 Com	Task 4 Est.	Task 4 Com	Task 5 Est.	Task 5 Com	Task 6 Est.	Task 6 Com	Completion	Time	Total Estimate
Blake													8		8
Isabel													2	1	12
Jacob													2	9	26
James													3	3	16.5
Naeun	2	2	3	4	3	3	3	5					4	В	21
Kayla													2	9	33
Justin	4	4	5	5	4	4	4	4	2	2			1	9	24
Daniel	6	7	5	7	4	4	4	5	4	4	4	4	2	9	27



Theoretical S	P Over Time	Worked SP	Estamated Daily Ave
Day 0	8	8.0	0.80
Day 1	7.20	8.0	
Day 2	6.40	8.0	
Day 3	5.60	8.0	
Day 4	4.80	8.0	
Day 5	4.00	8.0	
Day 6	3.20	8.0	
Day 7	2.40	8.0	
Day 8	1.60	5.0	
Day 9	0.80	3.0	
Day 10	0.00	0.0	



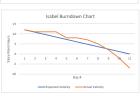
Theoretical:	SP Over Time	Worked SP	Estamated Daily Averag
Day 0	21	21.0	2.10
Day 1	18.90	16.0	
Day 2	16.80	12.0	
Day 3	14.70	10.0	
Day 4	12.60	5.0	
Day 5	10.50	2.0	
Day 6	8.40	0.0	
Day 7	6.30	-5.0	
Day 8	4.20	-11.0	
Day 9	2.10	-18.0	
Day 10	0.00	-25.0	1

		Naeun	Burno	down (Chart			
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Story Point Hours	150												
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heoretical 9	P Over Tim	Worked SP	stamated Daily Averag
Day 0	12	12.0	1.20
Day 1	10.80	11.0	
Day 2	9.60	11.0	
Day 3	8.40	11.0	
Day 4	7.20	8.0	
Day 5	6.00	8.0	
Day 6	4.80	7.0	
Day 7	3.60	5.0	
Day 8	2.40	2.0	
Day 9	1.20	-2.0	
Day 10	0.00	-7.0	



		rndown Inf	
Theoretical 5	P Over Time	Worked SP	Estamated Daily Averag
Day 0	33	33.0	3.30
Day 1	29.70	29.0	
Day 2	26.40	27.0	
Day 3	23.10	24.0	
Day 4	19.80	21.0	
Day 5	16.50	18.0	
Day 6	13.20	17.0	
Day 7	9.90	14.0	
Day 8	6.60	12.0	
Day 9	3.30	10.0	1
Day 10	0.00	6.0	

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	Jacob Bu	ırndown Infi	ormation
Theoretical	SP Over Time	Worked SP	Estamated Daily Average
Day 0	26	26.0	2.60
Day 1	23.40	24.0	
Day 2	20.80	22.0	
Day 3	18.20	19.0	
Day 4	15.60	16.0	
Day 5	13.00	13.0	
Day 6	10.40	9.0	
Day 7	7.80	7.0	
Day 8	5.20	6.0	
Day 9	2.60	3.0	
Day 10	0.00	0.0	

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Theoretical S	P Over Time	Worked SP	Estamated Daily Average
Day 0	24	24.0	2.40
Day 1	21.60	22.0	
Day 2	19.20	19.0	
Day 3	16.80	18.0	
Day 4	14.40	17.0	
Day 5	12.00	15.0	
Day 6	9.60	13.0	
Day 7	7.20	10.0	
Day 8	4.80	9.0	
Day 9	2.40	7.0	
Day 10	0.00	6.0	l

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Story Point Hours							_				
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	James Br	urndown Inf	ormation
Theoretica	SP Over Time	Worked SP	Estamated Daily Averag
Day 0	16.5	16.5	1.65
Day 1	14.85	14.5	
Day 2	13.20	12.5	
Day 3	11.55	10.5	
Day 4	9.90	9.5	
Day 5	8.25	4.5	
Day 6	6.60	-0.5	
Day 7	4.95	-3.5	
Day 8	3.30	-8.5	
Day 9	1.65	-12.5	
Day 10	0.00	-14.5	

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		urndown Int	
Theoretical S	P Over Time	Worked SP	Estamated Daily Averag
Day 0	27	27.0	2.70
Day 1	24.30	25.0	
Day 2	21.60	23.0	
Day 3	18.90	22.0	
Day 4	16.20	20.0	
Day 5	13.50	18.0	
Day 6	10.80	15.0	
Day 7	8.10	13.0	
Day 8	5.40	10.0	
Day 9	2.70	7.0	
Day 10	0.00	5.0	

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NOTE: Did not account for web server maintenance