Date	Planned (hours)	Productive Hours left	Actual (hours)	What got done	What to work on next	Blockers
14-Feb	30	30		N/A (Here for graph purposes)		
15-Feb	28		out			
16-Feb	26		out			
17-Feb	24	30	1	relational table updates, uploaded doc	start backend implentation	none
18-Feb	22	27	3	started backed implementation (manager and service)	continue backend implementation	none
19-Feb	20		out			
20-Feb	18	23	4	manager and service changes	start implementing DAL and datastore	none
21-Feb	16	23	0			
22-Feb	14					
23-Feb	12					
24-Feb	10					
25-Feb	8					
26-Feb	6					
27-Feb	4					
28-Feb	2					
1-Mar	0			N/A (Here for graph purposes)		

Sprint Length   14

Jett's Burndown Chart

Time (Hours) vs Date

Legend: Planned (hours), Productive Hours left

Date	Planned (hours)	Productive Hours left	Actual (hours)	What got done	What to work on next	Blockers
14-Feb	32	32		N/A (Here for graph purposes)		
15-Feb	29.86666667		out			
16-Feb	27.73333333		out			
17-Feb	25.6		out			
18-Feb	23.46666667	31	4	Worked on failure cases for LLD	Double check logout and notify with story owners	none
19-Feb	21.33333333	30	2	Finalized back-end design	Begin back-end implementation	none
20-Feb	19.2		out			none
21-Feb	17.06666667	26	4	Started work on Account Deletion Manager	Continue Account Deletion Manager and start Account Deletion Service	none
22-Feb	14.93333333					
23-Feb	12.8					
24-Feb	10.66666667					
25-Feb	8.533333333					
26-Feb	6.4					
27-Feb	4.266666667					
28-Feb	2.133333333					
1-Mar	0			N/A (Here for graph purposes)		
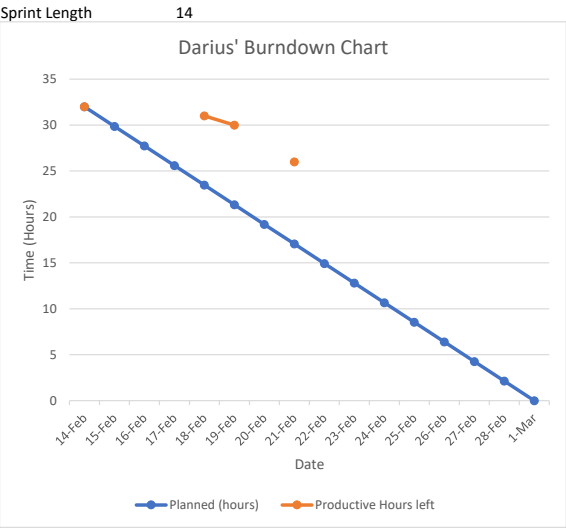
Sprint Length   14

Darius' Burndown Chart

Date	Planned (hours)	Productive Hours left	Actual (hours)	What got done	What to work on next	Blockers
14-Feb	20	20		N/A (Here for graph purposes)		
15-Feb	18.66666667	16.5	3.5	Front end development of user analytics development	Flush out components	
16-Feb	17.33333333	14.5	2	Build out components for front end	Build out middleware for front and backend communication	
17-Feb	16		out			
18-Feb	14.66666667		out			
19-Feb	13.33333333		out			
20-Feb	12	12.5	2	Build out middleware for front and backend communication	Support middleware	
21-Feb	10.66666667		out			
22-Feb	9.333333333					
23-Feb	8					
24-Feb	6.666666667					
25-Feb	5.333333333					
26-Feb	4					
27-Feb	2.666666667					
28-Feb	1.333333333					
1-Mar	0			N/A (Here for graph purposes)		
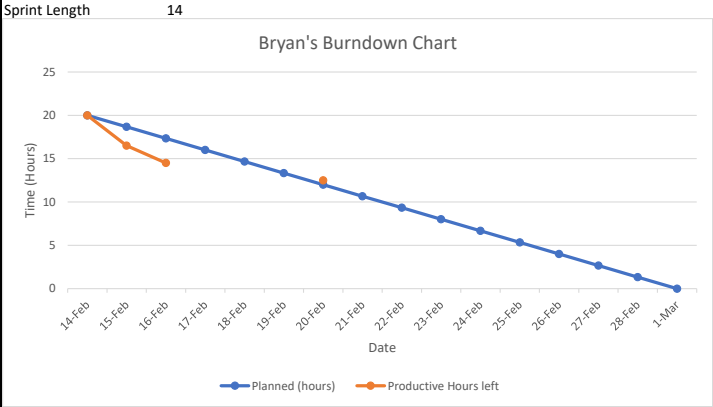
Sprint Length   14

Bryan's Burndown Chart

Date	Planned (hours)	Productive Hours left	Actual (hours)	What got done	What to work on next	Blockers
14-Feb	45	45		N/A (Here for graph purposes)		
15-Feb	42	45	2	Low Level Design	Continue Low Level Design	None
16-Feb	39	45	2	Low Level Design	Continue Low Level Design	None
17-Feb	36		out			
18-Feb	33		out			
19-Feb	30	45	0	Did not work on design	Continue Low Level Design	None
20-Feb	27	45	3	Low Level Design	Continue Low Level Design	None
21-Feb	24	45	2	Discussed about implementation, worked on Low Level Design, tested DataBase	Continue Low Level Design	None
22-Feb	21					
23-Feb	18					
24-Feb	15					
25-Feb	12					
26-Feb	9					
27-Feb	6					
28-Feb	3					
1-Mar	0			N/A (Here for graph purposes)		
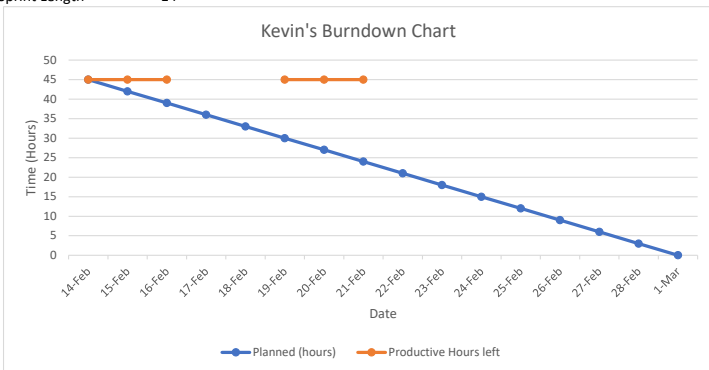
Sprint Length   14

Kevin's Burndown Chart

Date	Planned (hours)	Productive Hours left	Actual (hours)	What got done	What to work on next	Blockers
14-Feb	23	23		N/A (Here for graph purposes)		
15-Feb	21.46666667	23	0	Study JS and look into connecting with entry point of the backend	Frontend implementation for Logout	none
16-Feb	19.93333333	23	0	Study JS and look into connecting with entry point of the backend	Frontend implementation for Logout	none
17-Feb	18.4	22	1	Shadow Bryan for React component creation	Frontend implementation for Logout	none
18-Feb	16.86666667	21	1	TypeScrypt functions starting	Frontend implementation for Logout	none
19-Feb	15.33333333	21	0	none	Frontend implementation for Logout	none
20-Feb	13.8	21	0	none	Frontend implementation for Logout	none
21-Feb	12.26666667	19	2	Frontend implementation for Logout	Hook with backend	none
22-Feb	10.73333333					
23-Feb	9.2					
24-Feb	7.666666667					
25-Feb	6.133333333					
26-Feb	4.6					
27-Feb	3.066666667					
28-Feb	1.533333333					
1-Mar	0			N/A (Here for graph purposes)		
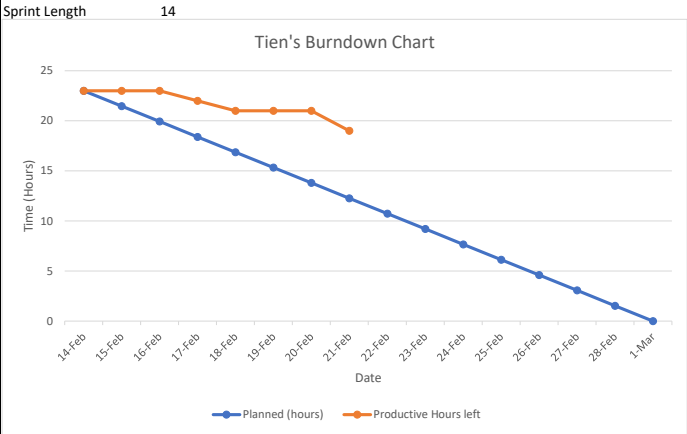
Sprint Length   14

Tien's Burndown Chart

Planned (hours)   Productive Hours left

Date	Planned (hours)	Productive Hours left	Actual (hours)	What got done	What to work on next	Blockers
14-Feb	30	30	N/A (Here for graph purposes)			
15-Feb	28	30	2	supported team members	continue support, start implementation	none
16-Feb	26		out			
17-Feb	24		out			
18-Feb	22	30	4	supported team members	continue support, start implementation	none
19-Feb	20		out			
20-Feb	18	30	3	supported team members	continue support, start implementation	none
21-Feb	16	27	3	start implementation	continue support, continue implementation	
22-Feb	14					
23-Feb	12					
24-Feb	10					
25-Feb	8					
26-Feb	6					
27-Feb	4					
28-Feb	2					
1-Mar	0		N/A (Here for graph purposes)			

Sprint Length   14

Garrett's Burndown Chart