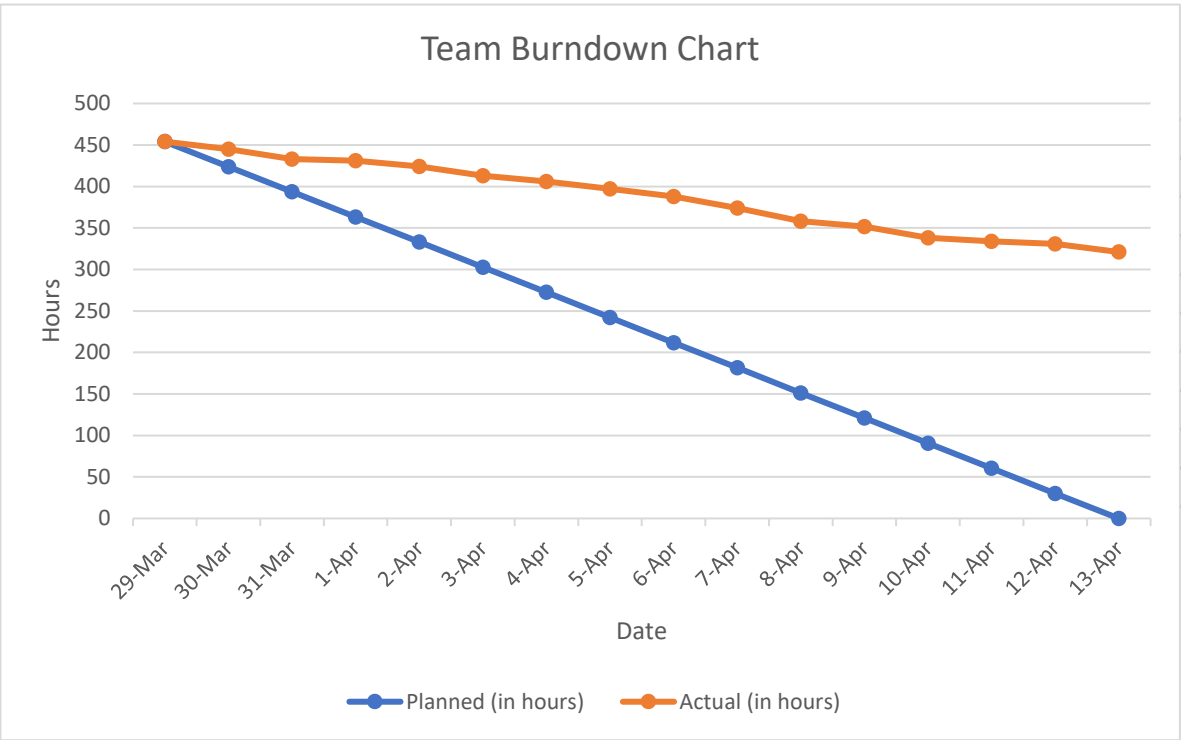


Date	Planned (in hours)	Actual (in hours)
29-Mar	454	454
30-Mar	423.7333333	445
31-Mar	393.4666667	433
1-Apr	363.2	431
2-Apr	332.9333333	424
3-Apr	302.6666667	413
4-Apr	272.4	406
5-Apr	242.1333333	397
6-Apr	211.8666667	388
7-Apr	181.6	374
8-Apr	151.3333333	358
9-Apr	121.0666667	351.5
10-Apr	90.8	338
11-Apr	60.53333333	334
12-Apr	30.26666667	331
13-Apr	0	321

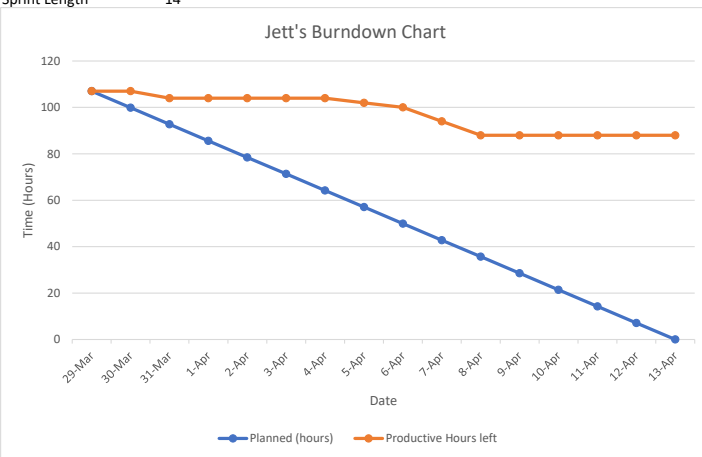
Sprint Days

14



Date	Planned (hours)	Productive Hours left	Actual (hours)	What got done	What to work on next	Blockers
29-Mar	107	107		N/A (Here for graph purposes)		
30-Mar	99.86666667	107	0			
31-Mar	92.73333333	104	3	Worked on success cases for LLD	Continue success cases for LLD	None
1-Apr	85.6	104	0			
2-Apr	78.46666667	104	6	Refactor most success diagrams	Continue success cases for LLD	None
3-Apr	71.33333333	104	5	Worked on success cases for LLD	Continue success cases for LLD	None
4-Apr	64.2	104	2	Finished success cases for LLD	Start failure cases for LLD	None
5-Apr	57.06666667	102	2	Worked on failure cases for LLD	Continue failure cases for LLD	None
6-Apr	49.93333333	100	4	Worked on failure cases for LLD	Continue failure cases for LLD	None
7-Apr	42.8	94	14	Worked on failure cases for LLD	Continue failure cases for LLD	None
8-Apr	35.66666667	88	14	Finished LLD	Implement backend	None
9-Apr	28.53333333	88	0			
10-Apr	21.4	88	2	Fixed relational tables	Implement backend	None
11-Apr	14.26666667	88	5	Fixed LLD success and failure cases	Implement backend	None
12-Apr	7.133333333	88	3	Finished LLD	Implement backend	None
13-Apr	0	88	0	N/A (Here for graph purposes)		

Sprint Length 14

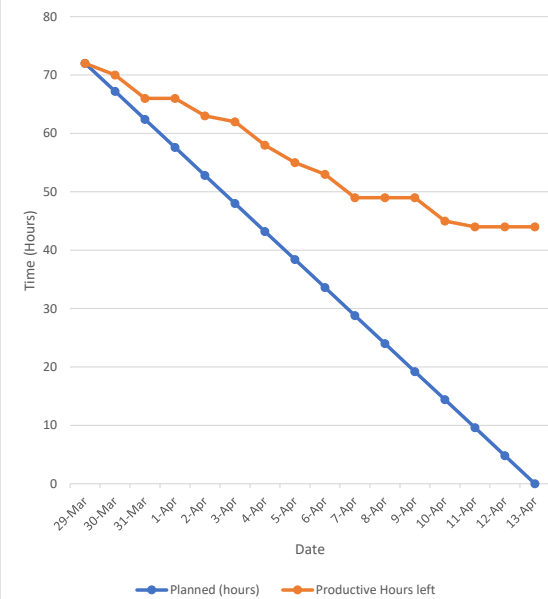


Date	Planned (hours)	Productive Hours left	Actual (hours)	What got done	What to work on next	Blockers
29-Mar	72	72		N/A (Here for graph purposes)		
30-Mar	67.2	70	2	Worked on relational diagrams	Finish relational diagrams	None
31-Mar	62.4	66	4	Worked on relational diagrams and added a junction table	Start LLD	None
1-Apr	57.6	66	0			None
2-Apr	52.8	63	3	Started working on success case for LLD on getting collaborator	Finish LLD GetCollaborator success case	None
3-Apr	48	62	1	Revised relational diagrams to use sql server file upload system	Finish LLD GetCollaborator success case	None
4-Apr	43.2	58	4	Worked on success case for LLD for editing collaborator	Finish LLD for editing collab	None
5-Apr	38.4	55	3	Worked on success case for LLD for creating collaborator	Finish LLD for creating collab	None
6-Apr	33.6	53	2	Worked on success case for LLD for upvoting collaborator	Finish LLD for upvoting collab	None
7-Apr	28.8	49	4	Completely redid relational diagrams to implement directory based file upload with file urls	Redo all LLD so far to reuse new file system and sql databases	None
8-Apr	24	49	0			None
9-Apr	19.2	49	0			None
10-Apr	14.4	45	6	Rewrote all success cases	Start all failure cases	None
11-Apr	9.6	44	3	Finished getcollab failure cases. Started failure cases for LLD editing and creation	Finish editing and creation failure cases	None
12-Apr	4.8	44	4	Finished getting, editing, and creating LLD failure cases and started upvoting failure cases	Finish all LLD failure cases	None
13-Apr	0	44		N/A (Here for graph purposes)		

Sprint Length

14

Darius' Burndown Chart

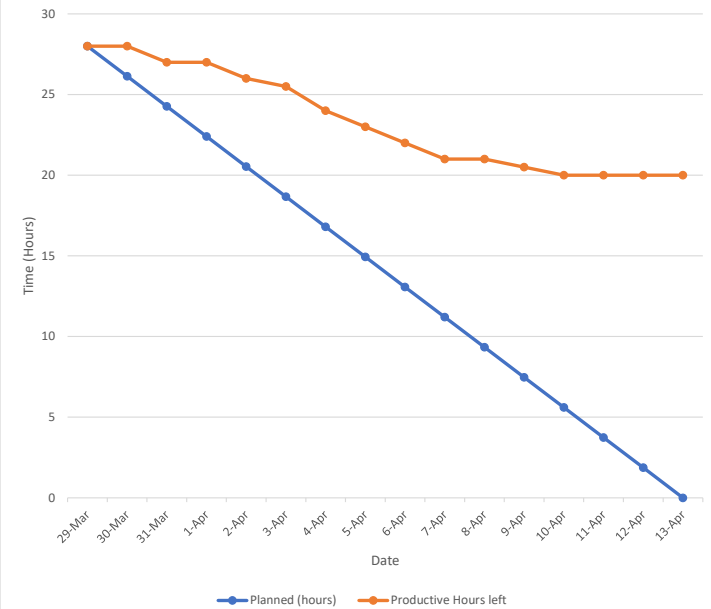


Date	Planned (hours)	Productive Hours left	Actual (hours)	What got done	What to work on next	Blockers
29-Mar	28	28		N/A (Here for graph purposes)		
30-Mar	26.13333333	28	0			
31-Mar	24.26666667	27	1	Revisit design documents	Fix use cases for design docs	None
1-Apr	22.4	27	0			
2-Apr	20.53333333	26	1	Fix use cases for design docs	Discuss about feature-dependent variables with team	Discuss about feature-dependent variables with team
3-Apr	18.66666667	25.5	0.5	Discuss about feature-dependent variables with team	Adjust stored procedures for design docs to accommodate for tables changes for other features	None
4-Apr	16.8	24	1.5	Adjust stored procedures for design docs to accommodate for tables changes for other features	Adjust stored procedures for design docs to accommodate for tables changes for other features	None
5-Apr	14.93333333	23	1	Adjust stored procedures for design docs to accommodate for tables changes for other features	Finish up fixing use cases	None
6-Apr	13.06666667	22	1	Finish up fixing use cases	Worked on failure cases for LLD	None
7-Apr	11.2	21	1	Worked on failure cases for LLD	Worked on failure cases for LLD	None
8-Apr	9.333333333	21	0			
9-Apr	7.466666667	20.5	0.5	Worked on failure cases for LLD	Document cleanup	None
10-Apr	5.6	20	0.5	Document cleanup	Finish up design docs	None
11-Apr	3.733333333	20	0			
12-Apr	1.866666667	20	0			
13-Apr	0	20	0	N/A (Here for graph purposes)		

Sprint Length

14

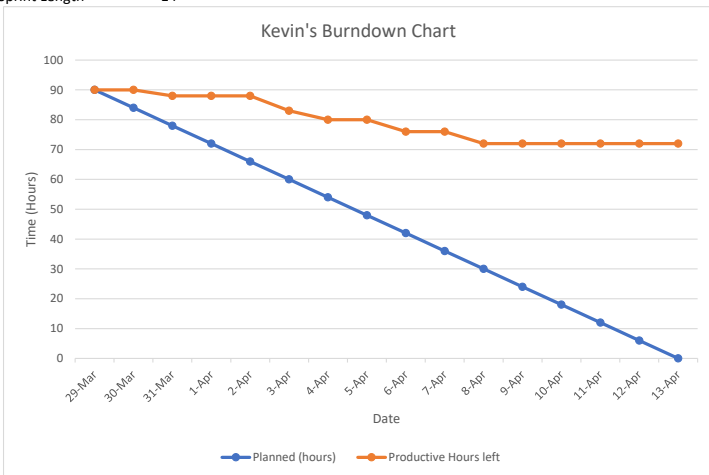
Bryan's Burndown Chart



Date	Planned (hours)	Productive Hours left	Actual (hours)	What got done	What to work on next	Blockers
29-Mar	90	90		N/A (Here for graph purposes)		
30-Mar	84	90	0			
31-Mar	78	88	2	Continued LL Design	Continue LL Design	None
1-Apr	72	88	0			
2-Apr	66	88	0			
3-Apr	60	83	5	Continued LL Design	Continue LL Design	None
4-Apr	54	80	3	Continued LL Design	Continue LL Design	None
5-Apr	48	80	0			
6-Apr	42	76	4	Continued LL Design	Continue LL Design	None
7-Apr	36	76	0			
8-Apr	30	72	4	Finished LLD	Begin Back End Coding	None
9-Apr	24	72	2	Began Wire Frame	Finish Wire Framing, begin coding back end	None
10-Apr	18	72	2	Continued Wire Frame	Finish Wire Framing, begin coding back end	None
11-Apr	12	72	3	Participated in meeting going over Figma and utilizing techniques to improve wire frame	Finish Wire Framing, begin coding back end	None
12-Apr	6	72	2	Continue Wire Frame	Finish Wire Framing, adjust design to accomidate Wire Frame, begin coding back end	None
13-Apr	0	72	2	N/A (Here for graph purposes)		

Sprint Length

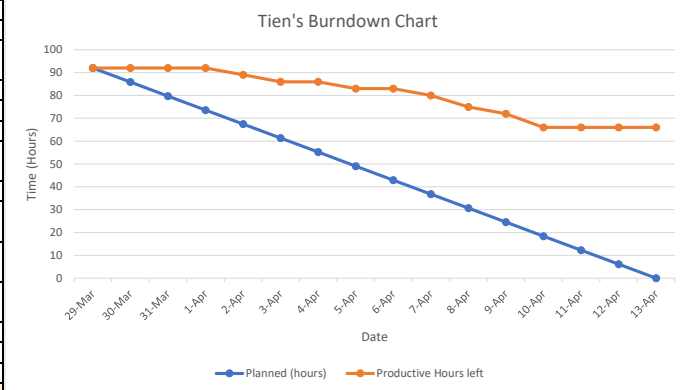
14



Date	Planned (hours)	Productive Hours left	Actual (hours)	What got done	What to work on next	Blockers
29-Mar	92	92		N/A (Here for graph purposes)		
30-Mar	85.86666667	92	0			
31-Mar	79.73333333	92	0	Revise Scheduling LLD	Wireframe editing	None
1-Apr	73.6	92	0	Wireframe complete. Support member's	Complete DAL backend	None
2-Apr	67.46666667	89	3	DAL complete	Cont. Models, Service layer	None
3-Apr	61.33333333	86	3	Cont. Models, Service layer	Cont. Service Layer	None
4-Apr	55.2	86	0			
5-Apr	49.06666667	83	3	Cont. Service Layer, Manager	Cont. Service Layer, Manager for scheduling	None
6-Apr	42.93333333	83	0			
7-Apr	36.8	80	3	Complete Service Layer, Manager for scheduling	Integration test	None
8-Apr	30.66666667	75	5	Cont. Service Layer, Manager	Cont. Service Layer, Manager for scheduling	None
9-Apr	24.53333333	72	3	Complete Service Layer, Manager for scheduling	Integration tests	None
10-Apr	18.4	66	6	Integration tests	Complete backend test, start frontend coding	None
11-Apr	12.26666667	66	0	More backend tests	Start frontend coding	None
12-Apr	6.133333333	66	0	Support wireframes	Start frontend coding	None
13-Apr	0	66	0	N/A (Here for graph purposes)		

Sprint Length

14



Date	Planned (hours)	Productive Hours left	Actual (hours)	What got done	What to work on next	Blockers
29-Mar	60	60		N/A (Here for graph purposes)		
30-Mar	56	58	2	implement user management frontend	implement user management frontend	None
31-Mar	52	56	2	implement user management frontend	implement user management frontend	None
1-Apr	48	54	2	finish implement user management frontend	work on showcase design document	None
2-Apr	44	54	0			
3-Apr	40	54	0			
4-Apr	36	54	0			
5-Apr	32	54	0			
6-Apr	28	54	0			
7-Apr	24	54	0			
8-Apr	20	53	1	work on showcase design document	work on showcase design document	None
9-Apr	16	50	3	work on showcase design document	work on showcase design document	None
10-Apr	12	47	3	work on showcase design document	work on showcase design document	None
11-Apr	8	44	3	work on showcase design document	work on showcase design document	None
12-Apr	4	41	3	work on showcase design document	work on showcase design document	None
13-Apr	0	31	10	N/A (Here for graph purposes)		

Sprint Length 14

