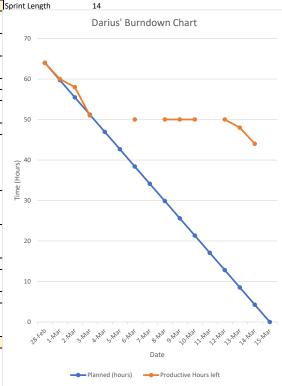
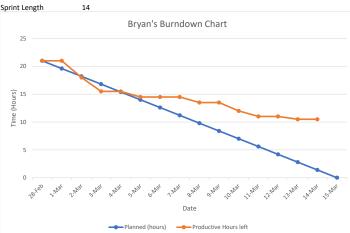
Date I	Planned (hours)	Productive Hours left	Actual (hours)	What got done	What to work on next	Blockers	
28-Feb	58	58		N/A (Here for gra			Sprint Length 14
						E2E testing	Jett's Burndown Chart
				Integration Tests for Account	Start HLD for Listing Profile	questions for	Jett 8 Burndown Chart
1-Mar	54.13333333	56	2	2 Recovery	System	Vong	70 ————————————————————————————————————
						E2E testing	
				Integration Tests for Account	Start HLD for Listing Profile	questions for	
2-Mar	50.26666667	55	1	1 Recovery	System	Vong	
3-Mar	46.4		out				
4-Mar	42.53333333		out				60 ————————————————————————————————————
						E2E testing	
					Share findings and start HLD	questions for	
5-Mar	38.66666667	53	1	Research into storing files	for Listing Profile System	Vong	
				Confirmed requirements for HLD for			
				Listing Profile System, started		E2E testing	50
				relational tables, more research of		questions for	
6-Mar	34.8	49] 2	2 file storage	Continue HLD	Vong	
	,					l i	
						Feedback from	
						Professor Brown	40
						regarding	
						datastore	000
					Continue HLD, start E2E	structure for	Ĭ.
				Researching datastore structure for	testing and clean up	Scheduling	Time (Hours)
7-Mar	30.93333333	49		Scheduling System feature	integration tests	System	
/-iviai	30.3333333	45	-	Scriedding System leature	integration tests	System	30
						Feedback from	
						Professor Brown	
						regarding	
					Continue III Dontont F2F	datastore	20
					Continue HLD, start E2E	structure for	
	27 20000				testing and clean up	Scheduling	
8-Mar	27.06666667	47		Clean up integration test	integration tests	System	\
9-Mar	23.2		out)		 	
10-Mar	19.33333333	47		nothing		 	10
11-Mar	15.46666667		out	 		 	
					Continue HLD, start E2E	1	
					testing and clean up	1	
12-Mar	11.6	46	1	Clean up integration test	integration tests	none	
					Continue HLD, start E2E	1	0
					testing and clean up	ĺ	the case that that that that that that that tha
13-Mar	7.733333333	44	1	1 Continue HLD	integration tests	none	-
					Start LLD, Start E2E testing and		Date
14-1425	3.86666667	40	,	Finished HLD	clean up integration tests		→ Planned (hours) → Productive Hours left
14-Mar 15-Mar	3.866666667		- 4			none	Planiled (nours) Productive nours lett
12-Iviar	0			N/A (He	re for graph purposes)		J

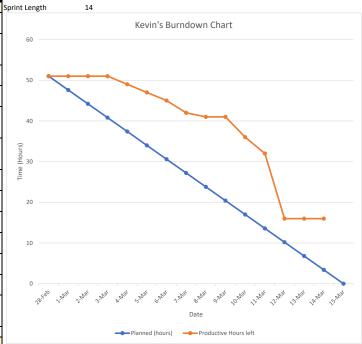
Date	Planned (hours)	Productive Hours left	Actual (hours)	What got done	What to work on next	Blockers
28-Feb	64	64		N/A (Here	for graph purposes)	
				Refactor back-end code for new	Finish controller and front end	
1-Mar	59.73333333	60	4	principal implementation	for account deletion	none
2-Mar	55.46666667	58	2	Wrote controller for middleware	Work on front-end	none
				Finished front-end for account		
3-Mar	51.2	51	7	deletion and account settings	Begin e2e testing for front-end	none
4-Mar	46.93333333		out			
5-Mar	42.66666667		out			
				Started writing react e2e testing for		
6-Mar	38.4	50	2	UI components	Finish e2e testing	none
7-Mar	34.13333333		out			
				Refactored back-end testing and		
				abstracted testing service class, setup		
				gold plating for notification		
				listings/bookings, minor CSS changes		
8-Mar	29.86666667	50	6	to account	Finish e2e testing	none
				Helped with new access and id token		
9-Mar	25.6	50	3	implementation for logging in	Finish e2e testing	none
				New e2e testing code requires a new	Figure out how to use	Don't know how to correctly
				login each time, making it waste our	commands with sessions for	implement sessions in Cypress,
10-Mar	21.33333333	50	4	free emailing service	logging in and out	waiting for Tien <3
11-Mar	17.06666667		out	·		
				Submitted final e2e testing product		
12-Mar	12.8	50	4	code for front-end	Work on collaborators design	none
13-Mar	8.533333333	48	2	Started HLD for collaborators	Continue working on HLD	none
				Did some research about file upload		
14-Mar	4.266666667	44	4	for profile images and pictures	Continue working on HLD	none
15-Mar	0			N	I/A (Here for graph purposes)	



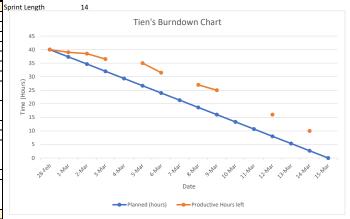
Date	Planned (hours)	Productive Hours left	Actual (hours)	What got done	What to work on next	Blockers	
28-Feb	21	21		N/A (Here for graph purposes)			Sprint Ler
1-Mar	19.6	21	out				
2-Mar	18.2	18	3	Research HLD for feature	Plan and sketch out HLD doc		25
3-Mar	16.8			Plan and sketch out HLD doc	Work on database design structure		20
4-Mar	15.4	15.5	out		Work on database design		
5-Mar	14	14.5	1	Work on database design structure	structure		Time (Hours)
6-Mar	12.6						P P
7-Mar	11.2	14.5	out) e
8-Mar	9.8	13.5	1	Continue work on database design structure	Continue work on database design structure		≟ 10
9-Mar	8.4	13.5	0				_
10-Mar	7	12	1.5	Revisit research for search algorithm	Finalize search algorithm		5
11-Mar	5.6	11	1	Finalize search algorithm	Work on use cases diagrams		0
12-Mar	4.2	11	out				1
13-Mar	2.8			Work on use cases diagrams	Work on use cases diagrams		
14-Mar	1.4	10.5	out	N/0 /II-	f		
15-Mar	0			N/A (He	re for graph purposes)		



Date	Planned (hours)	Productive Hours left	Actual (hours)	What got done	What to work on next	Blockers		
28-Feb	51	51		N/A (Here for gra	ph purposes)			
				Taught proper formatting and				
1-Mar	47.6	51	2	functionality of codebase	Begin coding backend	None		
				Taught in detail about layering and				
2-Mar	44.2	51	2	the coding standards for functions	Begin coding backend	None		
				Compiled and cleaned up design				
3-Mar	40.8	51	3	documents for Peer Review	Begin coding backend	None		
				Completed first half of Create	Finish Create Notifications,			
4-Mar	37.4	49	5	Notifictions	start on next function	None		
				Completed second half of Create				
5-Mar	34	47	5	Notifications. Began new functions	Continue Back End	None		
				Completed UpdateNotification and				
				NotificationSettings. Tested for				
6-Mar	30.6	45	2	functionality	Continue Back End	None		
					Finish Back end, start front			
7-Mar	27.2	42	3	Finished majority of backend code	end	None		
				Finished back end. Began Unit and	Finish tests for back end.			
8-Mar	23.8	41	3	Integration testing	Begin front end	None		
					Continue Back End Testing,			
9-Mar	20.4	41	5	Resolving Merge Conflicts	work on Front End	None		
				Began Front End, switch Back End	Continue Front End and Back			
10-Mar	17	36	6	Testing	End Testing	None		
					Continue Front End and Back			
11-Mar	13.6	32	4	Continued Front End Development	End Testing	None		
	_			Finish Back End Testing, Finish Front				
12-Mar	10.2	16	15	End	Front End Testing	None		
					Practice and review for Code			
13-Mar	6.8	16	5	Front End Testing Finished	Review, Start HL Design	None		
14-Mar	3.4	16	2	Prepare for Code Review	Start HL Design	None		
15-Mar	0			N/A (Here for graph purposes)				



Date	Planned (hours)	Productive Hours left	Actual (hours)	What got done	What to work on next	Blockers		
28-Feb	40	40		N/A (Here for graph purposes)				
1-Mar	37.33333333	39	1	Start E2E Registration	Complete E2E Registration	None		
2-Mar	34.66666667	38.5	0.5	Complete E2E Registration	Start E2E Authentication	None		
3-Mar	32	36.5	2	Start E2E Authentication	Complete E2E Authentication	None		
4-Mar	29.33333333		out					
5-Mar	26.66666667	35	1.5	Research + discuss Listing for Booking	Cont. research how to store Listing	None		
6-Mar	24	31.5	0.5	Cont. research how to store Listing	Cont. research how to store Listing	None		
7-Mar	21.33333333		out					
8-Mar	18.66666667	27	3	Start HLD Scheduling	HLD Scheduling - Find Listing Availability	None		
			_					
9-Mar	16	25		HLD Scheduling - Find Listing Availability	HLD - Book a listing	None		
10-Mar	13.33333333		out					
11-Mar	10.66666667		out					
				HLD - Book a listing,				
				Cancel a booking,				
12-Mar	8	16	9	Start LLD	LLD Find listing availability	None		
13-Mar	5.333333333		out			None		
				LLD Find listing availability,	Support E2E Notification for code demo,			
14-Mar	2.666666667	10	6	success and failure cases	cont. LLD Book a listing	None		
15-Mar	0			N/A	(Here for graph purposes)			



Date	Planned (hours)	Productive Hours left	Actual (hours)	What got done	What to work on next	Blockers
28-Feb	61	61		N/A (Here for gra	ph purposes)	
1-Mar	56.93333333		out			
2-Mar	52.86666667		out			
3-Mar	48.8		out			
4-Mar	44.73333333	56	3	backend progress	finish backend	
5-Mar	40.66666667		out			
6-Mar	36.6		out			
7-Mar	32.53333333		out			
8-Mar	28.46666667	53	3	backend progress	finish backend	
9-Mar	24.4	50	3	backend progress	finish backend	
10-Mar	20.33333333		out			
11-Mar	16.26666667	47	3	backend progress	finish backend	
12-Mar	12.2		out			
13-Mar	8.133333333		out			
14-Mar	4.066666667	43	3	backend progress	do frontend	
15-Mar	0			N/A (He	re for graph purposes)	

