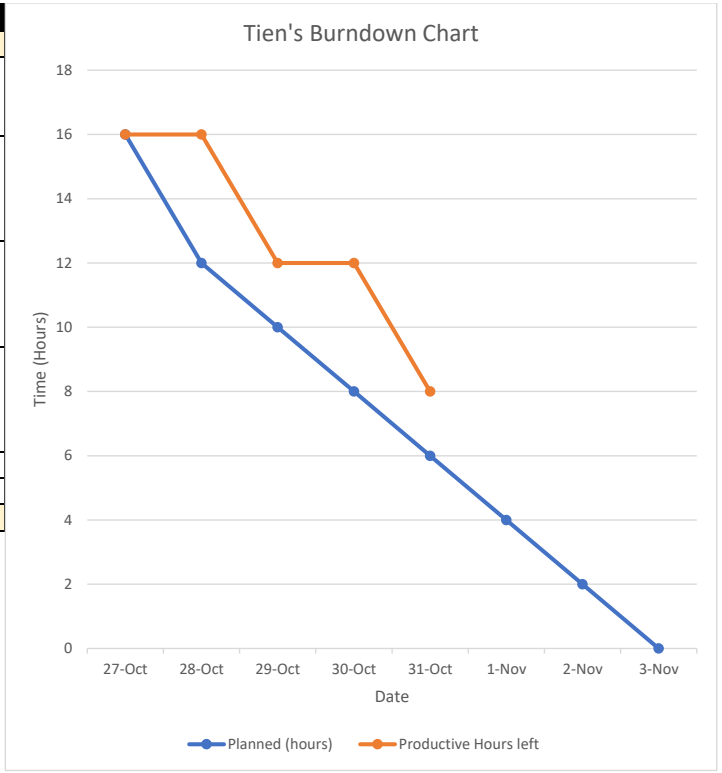
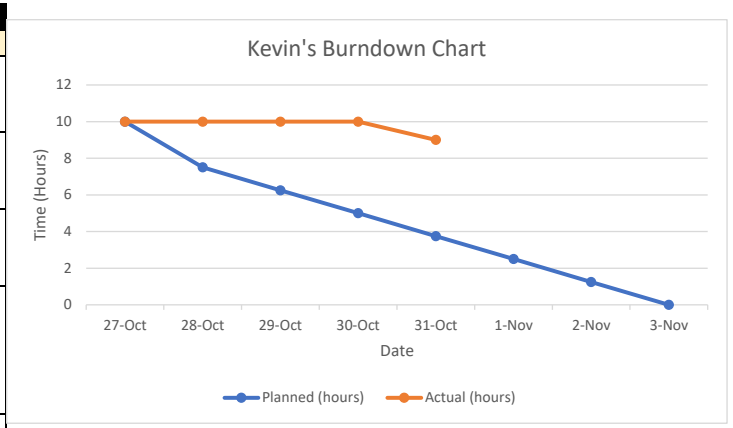
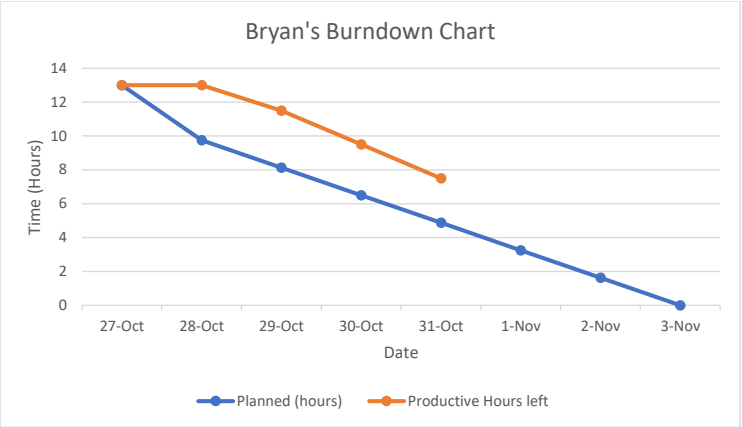
Date	Planned (hours)	Productive Hours left	Actual (hours)	What got done	What to work on n	Blockers
27-Oct	16	16	0	N/A (Here for graph purposes)		
28-Oct	12	16	0	Sprint Planning Day - nothing done		none
29-Oct	10	12	4	Registration Manager, Service, and Unit tests	Registration Manager, Service, and Unit tests	none
30-Oct	8	12	0	none	Registration Manager, Service, and Unit tests	none
31-Oct	6	8	4	Registration Manager, Service, and Unit tests	Registration Manager, Service, and Unit tests	none
1-Nov	4					none
2-Nov	2					none
3-Nov	0			N/A (Here for graph purposes)		



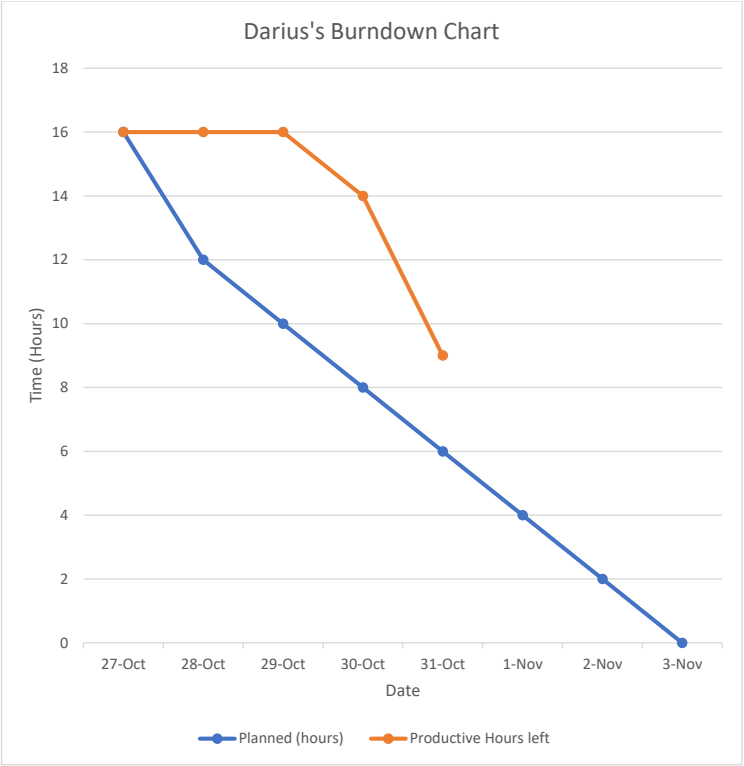
Date	Planned (hours)	Productive Hours left	Actual (hours)	What got done	What to work on r Blockers	
27-Oct	10	10	0	N/A (Here for graph purposes)		
28-Oct	7.5	10	0	Sprint Planning Day - nothing done		None
29-Oct	6.25	10	0	None	Network Diagram Document	None
30-Oct	5	10	0	None	Network Diagram Document	None
31-Oct	3.75	9	1	Making and Designing Network Diagram Document	Making and Designing Diagram Document	None
1-Nov	2.5					None
2-Nov	1.25					None
3-Nov	0			N/A (Here for graph purposes)		



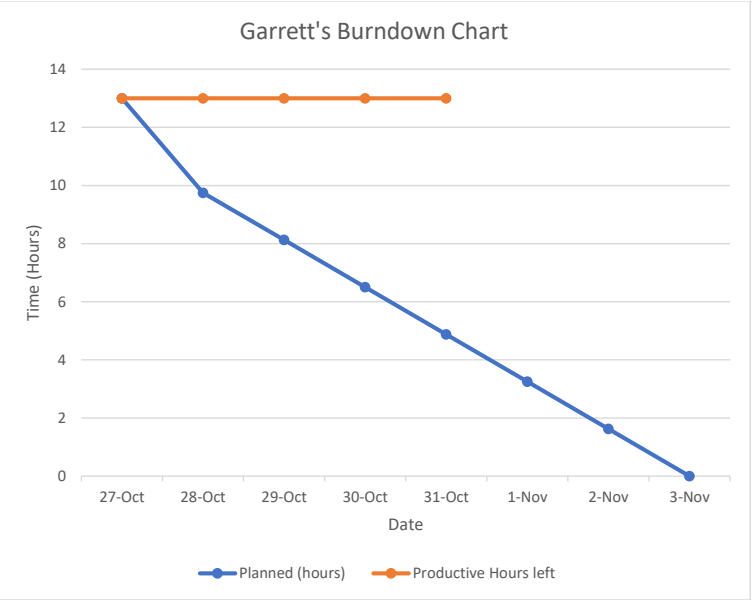
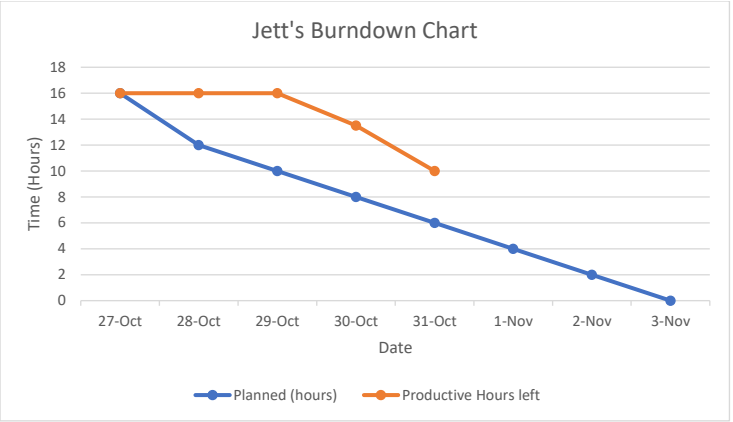
Date	Planned (hours)	Productive Hours left	Actual (hours)	What got done	What to work on ı	Blockers
27-Oct	13	13	0	N/A (Here for graph purposes)		
28-Oct	9.75	13	0	Sprint Planning Day - none		none
29-Oct	8.125	11.5	1.5	Work on Logging test cases	Finish logging test cases	none
30-Oct	6.5	9.5	2	Work on Logging test cases	Finish logging test cases	none
31-Oct	4.875	7.5	2	Finish logging test cases	Implement Logger	none
1-Nov	3.25					none
2-Nov	1.625					none
3-Nov	0			N/A (Here for graph purposes)		



Date	Planned (hours)	Productive Hours left	Actual (hours)	What got done	What to work on ı	Blockers
27-Oct	16	16	0	N/A (Here for graph purposes)		
28-Oct	12	16	0	Sprint Planning day - Nothing	Support registration development	None
29-Oct	10	16	0	Nothing	Support registration development	None
30-Oct	8	14	2	Setup repository for registration with gitignores and getting it working on local machine	Start work on data access layer for registration	None
31-Oct	6	9	5	Data Access Layer coding for Registration	Implement a dependency inversion principle for Data Access	None
1-Nov	4					
2-Nov	2					
3-Nov	0			N/A (Here for graph purposes)		



Date	Planned (hours)	Productive Hours left	Actual (hours)	What got done	What to work on	r Blockers
27-Oct	13	13	0	N/A (Here for graph purposes)		
28-Oct	9.75	13	0	Sprint Planning day - nothing done		none
29-Oct	8.125	13	0	Nothing done	work on implementation based on created tests	none
30-Oct	6.5	13	0	Nothing done	work on implementation based on created tests	none
31-Oct	4.875	13	0	Nothing done	work on implementation based on created tests	none
1-Nov	3.25					
2-Nov	1.625					
3-Nov	0			N/A (Here for graph purposes)		



Date	Planned (hours)	Productive Hours left	Actual (hours)	What got done	What to work on r Blockers	
27-Oct	16	16	0	N/A (Here for graph purposes)		
28-Oct	12	16	0	Sprint Planning day, nothing done	Support registration development	none
29-Oct	10	16	0	Nothing done	Support registration development	none
30-Oct	8	13.5	2.5	Supporting Registration	Continue supporting registration	none
31-Oct	6	10	2	Supporting Registration	Continue supporting registration	none
1-Nov	4					none
2-Nov	2					none
3-Nov	0			N/A (Here for graph purposes)