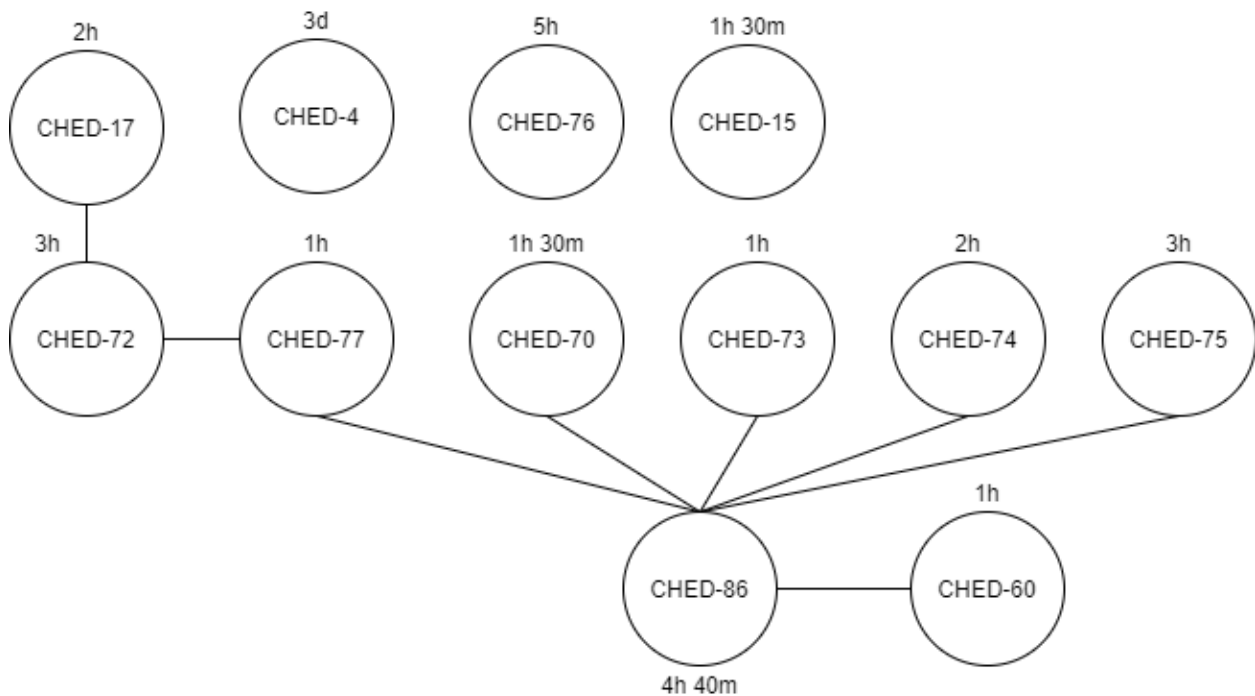


Task ID	Time	Dep	CP
[CHED-4] Sign in	3d		
[CHED-76] Link accounts to resume	5h		
[CHED-15] Deleting Resumes	1h 30m		
[CHED-17] Hobbies Resume Builder Component	2h		
[CHED-72] Hobby Resume Component	3h	17	
[CHED-77] Hobbies Resume Render	1h	72	
[CHED-70] Award Resume Builder Component	1h 30m		*
[CHED-73] Hackathon Resume Component	1h		*
[CHED-74] Club Resume Component	2h		*
[CHED-75] Employment History Render	3h		*
[CHED-86] Link Additional Section Components	4h 40m	72, 73, 74, 75, 77	*
[CHED-60] Popup confirmation message upon delete	1h	86	*



We split up the dependent tasks to work on first. As 77 had 2 dependencies, these were completed early on. Then the rest of the dependent tasks were worked on as 86 relied on these tasks. This resulted in the last day of the sprint to be focused on combining them. CHED-60 was able to be partially worked on as 86 was being completed, helping maximize task completion. 3, 76, 15 had no dependencies and were able to be worked on independently.