Bachelor v	work		Work weeks																
		Effort in hours	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	Week 16	Week 17
February 2021 unti	til June 2021								05/04/2021	12/04/2021	19/04/2021	26/04/2021						07/06/2021	14/06/20
ject Tasks			•																
oject initialization		1.50 1.75	1.5	4	3														
esearch dataset		7.00 7.00	1.0 2.0	1.0 1.0 1.0 1.0															
et up virtual machine		4.00 7.50	1.0 1.0 1.0 1.0		0.0 0.0	4													
upyter Notebook / Repository S	Setup	8.50 7.00	0.5	2.0	2.0 2.0 2.0														
ERT model research		12.00 11.50	2.0		1.0 2.0 2.0	10 10 10 10 10 10 1.0 1.0 1.0 1.5 0.0 2.5 1.0 1.0 1.0 1.0 0.0 0.5 10 10 0.0 1.0 1.0 1.0 1.0 1.0 0.0 1.0 1.0 0.0													
ategorize reviews from dataset	et	6.50 2.50				2.5 1.0 1.0 1.0 1.0				0.3									
esent findings from data set in	in diagrams	4.00 2.25				1.0 1.0 1.0 1.0 0.0 1.0 1.0 0.0				0.3									
esample dataset		10.00 5.00				2.5	2.5 2.5 2.5 0.0 0.0 2.0	•		0.5									
eprocessing Dataset		8.00 11.25					2.5 1 3.0 2	5 2.5 1.5 0 4.0 2.0	•	0.2									
eate model		7.00 16.75				2.0		1.5 2.5 2.5 2. 4.0 2.0 0.0 4	5 2.0 2.5 2.5 0 2.0 2.0 0.0	0.3	0.5	8							
aining model		29.00 26.00	2.0						6.0 2.0 0.0 0.0 0	0.3 5 2.5 2.5 2.5 2.5 2.5 0 3.0 0.0 0.0 0.0 0.0	25 15 20 30 25 25 25 25 25 0.0 0.0 7.0 1.5 4.0	i							
est Model		24.50 29.00	2.0								0.0 0.0 7.0 1.5 4.0	1.5 1.0 8.0 4.0	9			10			
Vork on Newspaper		40.00 71.50										2.5 8.5	60 85 90 00 00	2.5 2.5 2.5 2.5 2.5 0.0 75 11.0 5.5 8.0	65 10 00 00 0	ñ			
ook, Film, Poster		25.00 13.00														0.0 1.5 0.0 0.0 1	5 0.0 1.0 2.0 0.0 0.	2.0 2.0 2.0 2.0 2.0 0 0.0 0.0 1.0 3.0 3.0	12
eeting		9.70 9.70	0.7 0.5 0.7 0.5	0.5 0.5		1.0 0.5 1.0 0.5	0.5		0.5	0.5 0.5	0.5	0.5		0.5	0.5	0.5 1.0 0.5 1.0	0.5	0.5	0.5
oject research		92.75 60.25			2.0 2.0 0.5 0.5 0.6		1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5					0.0 1.0 0.0 0.0 0.0		2.0 2.0 2.0 2.0 2.0 2.0 0.0 0.0 1.5 0.0		9 9.5 8.5 8.5 8.5 8.	0		
riting Documentation		71.50 105.80	1.5 1.5 0.5 0.5 2.0 1.8 0.5 0.5	0.5 0.0 0.0 1.7 0.0	0.5 0.5 0.5 0.6 1.0	0.5 0.5 0.5 0.5 0.5 0.5 0.0 0.5 0.5 0.0	0.5 0.5 0.5 0.5 0.0 0.0 0.0 2	0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	0 1.0 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0	0 2.0 2.8 0.0 1.0 1.	1.5 0.0 0.0 0.0 0.0	0.5 0.5 0.5 0.5 0.5 3.0 4.5 0.0 0.0 2.5	0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	4.0 0.0 0.0 0.0 0.0	2.0 2.0 2.0 2.0 2.0 6.	5 0.0 4.5 5.0 3.0 0.	0 0.0 0.0 1.5 2.0 0.	0 0.0 0.5 0.0 0.0 0.0	
	Hours/day soll		2.2 4.0 7.0 5.0 4.5 2.7 4.5 7.0 8.3 5.0	5 3.5 4.3 1.5 4.0 6.5	4.5 4.5 4.0 3.0 3.0	4.0 4.5 3.5 4.0 6.0	4.5 5.0 4.5 4.5 3	8.5 4.5 5.0 4.5 4.5 4.	.5 5.0 7.5 7.0 4.5 4	5 4.5 5.0 4.5 4.5 4.	5 7.0 5.0 4.5 4.5 4.5	4.5 5.0 4.5 4.5 4.5	4.5 4.5 4.5 4.5 4.5	5.0 5.5 5.0 5.0 5.0	6.5 7.0 6.5 6.5 6.	5 3.5 4.0 3.5 4.5 3.	5 4.0 4.5 4.0 4.0 4.	0 4.0 4.5 4.0 4.0 4.0	0.0 0.5 0.0
	Hours/day ist																		
roject Tasks Balance	Hours week		27.5	20.0	24.6	20.5	13.0	33.0	29.5	24.5	29.0	34.8	32.0	40.0	26.0	18.5	6.8	8.0	0.5
otal SOLL in hours		360.95																	
otal IST in hours		387.75																	
otarist in nours		26.80																	
roject goals (milestones)		20.00																	
. Modify the previous dataset a	and model, than training	and testing																	
. Inital project research																			
. Find dataset																			
. Set up development environn	nment																		
. Dataset Exploration																			
Dataset Preprocessing																			
Create model																			
A A - d - I																			
. Model training																			
-																			
Test model																			
. Test model 0. Work on Newspaper																			
. Test model 0. Work on Newspaper 1. Book, Film, Poster																			
. Test model O. Work on Newspaper 1. Book, Film, Poster 2. Export and Deploy																			
Test model D. Work on Newspaper 1. Book, Film, Poster 2. Export and Deploy egend																			
8. Model training 10. Test model 10. Work on Newspaper 11. Book, Film, Poster 12. Export and Deploy .egend Time estimate in hours (SOLL) ffective time in hours (IST)																			