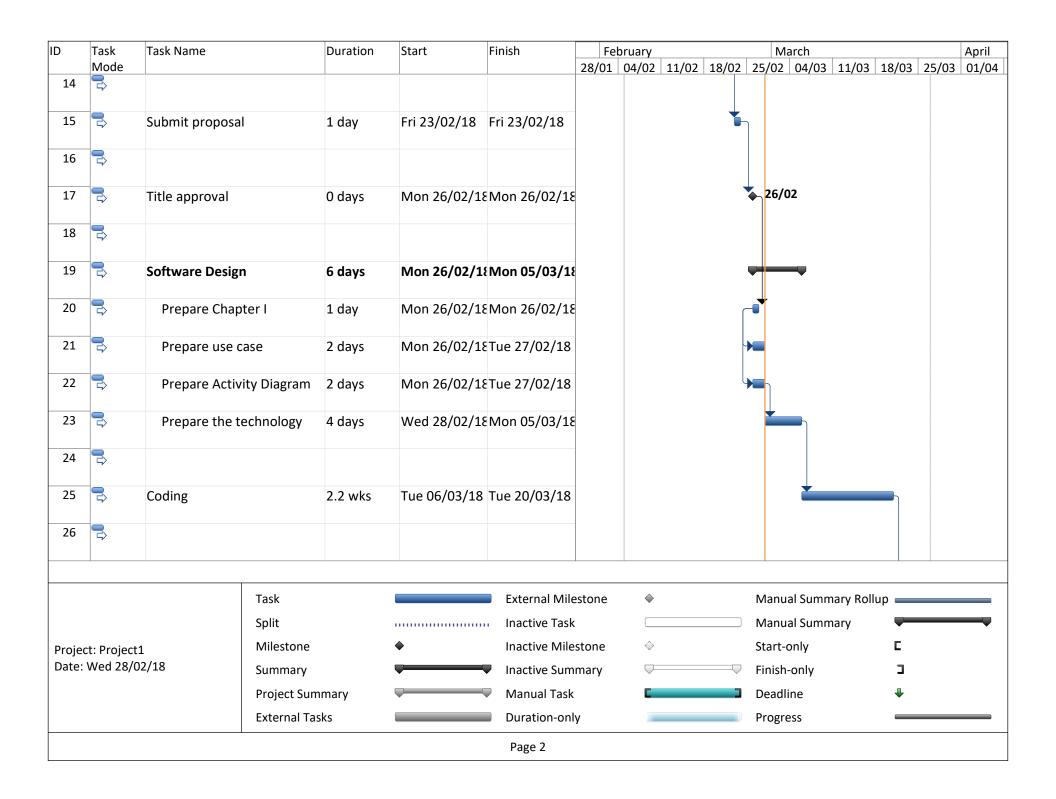
ID	Task	Task Name		Duration	Start	Finish	February Marc						arch			
	Mode						28/01	04/02	11/02	18/02	25/02	04/03	11/03	18/03	25/03	April 01/04
1	3	Studying the existing software Collecting needed information		5 days	Mon 05/02/1	Fri 09/02/18										
2	3			3 days	Mon 05/02/18	Wed 07/02/18										
3	3			2 days	Thu 08/02/18	Fri 09/02/18		*								
4	3															
5	3	Feasibility Check		1 day	Mon 12/02/18	Mon 12/02/18			*							
6	3						-									
7	3	System Analysis		5 days	Tue 13/02/18	Mon 19/02/1	{									
8	3	Understand the different problem in the system Understand the flow of the system		2 days	Tue 13/02/18	Wed 14/02/18										
9	3			3 days	Thu 15/02/18	Mon 19/02/18										
10	3	,														
11	3	Requirement Specification		1 day	Tue 20/02/18	Tue 20/02/18	-			•						
12	3	Draft requirements		1 day	Tue 20/02/18	Tue 20/02/18										
13	3	Prepare title and featur of software		1 day	Tue 20/02/18	Tue 20/02/18										
			Task			External Mile	estone				Man	ual Sumn	narv Roll	qu		
			Split									ual Sumn	-			
Project: Project1 Date: Wed 28/02/18		Milestone		•	Inactive Mile		\langle				-only	,	С			
		Summary		-	Inactive Sum		<u> </u>				, h-only		3			
			Project Sum	mary		Manual Task	-				Dead	-		•		
			External Tas			Duration-on					Prog					
			•			Page 1										



ID	Task	Task Name		Duration	Start	Finish	February			March			Apr	
	Mode						28/01	04/02 11/0	02 18/02 2	25/02 04/03	11/03 18/0	3 25	01/03	
27	3	Testing		3 days	Wed 21/03/18	Fri 23/03/18								
28	3													
29	3	Implementation	1	0 days	Mon 26/03/18	Mon 26/03/18						•	26/03	
				I.	l			1						
			T1.			Fortage - I NASI-	-4			N.4 C	a va v D a llava			
			Task			External Mile		♦		Manual Summ				
			Split					•		Manual Summ				
					•	Inactive Mile		♦		Start-only				
	ct: Project		Milestone			Inactive Sum	marv			Finish-only				
	ct: Project Wed 28/0		Summary			Inactive Sum	iliai y	*			_			
			Summary Project Sumi			Manual Task		Č		Deadline	•			
			Summary								_			