				_		February March						April
	Task Name		Duration	Start	1/21 1/28		2/11	2/18 2/25	3/4	3/11	3/18 3/25	4/1
1	Project Summary		43.75 days	Mon 2/5/18								
2	Requirement Gathering		5 days	Mon 2/5/18								
3	Studying the existing so		3 days	Mon 2/5/18								
4	Conducting interviews of users		2 days	Thu 2/8/18								
5	Collecting answers		2 days	Thu 2/8/18			7					
6	Facilititation		4 -1	C 0/44/40								
7 8	Feasibility check		1 day	Sun 2/11/18			"					
9	System Analysis		5 days	Sun 2/11/18								
10	Understand software limitations and scope		3 days	Sun 2/11/18								
11	Problems and changes in existing systems		2 days	Wed 2/14/18								
12	Froblems and changes	in existing systems	2 days	VVEU 2/14/10								
13	Requirement Specification	n	2 days	Fri 2/16/18								
14	Draft Requirement Specification		1 day	Fri 2/16/18								
15	Prepare Title and Features of software		1 day	Sun 2/18/18			•					
16	Troparo Titto ana Foata	100 of continue	, ady	0411 27 107 10								
17	Submit proposal		1 day	Mon 2/19/18								
18			,									
19	Title Approval		0 days	Fri 2/23/18				2/23				
20			, .					•				
21	Software Design		6 days	Mon 2/26/18								
22	Prepare Chapter I		1 day	Mon 2/26/18					·			
23	Prepare use case		2 days	Mon 2/26/18				-				
24	Prepare Activity Diagram		2 days	Mon 2/26/18								
25	Prepare the technologies to be use		4 days	Wed 2/28/18								
26									\perp			
27	Coding		2.5 wks	Sun 3/4/18								
28												
29	Unit Test		4 days	Sun 3/18/18								
30	System Test		2 days	Thu 3/22/18								
31											\downarrow	
32	Implementation		0 days	Mon 3/26/18							⋧ 3/26	
		Task		Inactive	Task	\bar{\bar{\bar{\bar{\bar{\bar{\bar{		Manual Summary			—	
Project: ganttChart Date: Wed 2/28/18		Split						Start-only	г			
						^		-	=			
		Milestone			Milestone	♦		Finish-only	_			
		Summary		Inactive	Summary			Progress				
		Project Summary	$\overline{\nabla}$	- Manual	Task			Deadline	$\hat{\mathbf{T}}$			
		External Tasks		Duration	n-only							
		External Milestone	♦		Summary Rollup							
		1			Page 1							