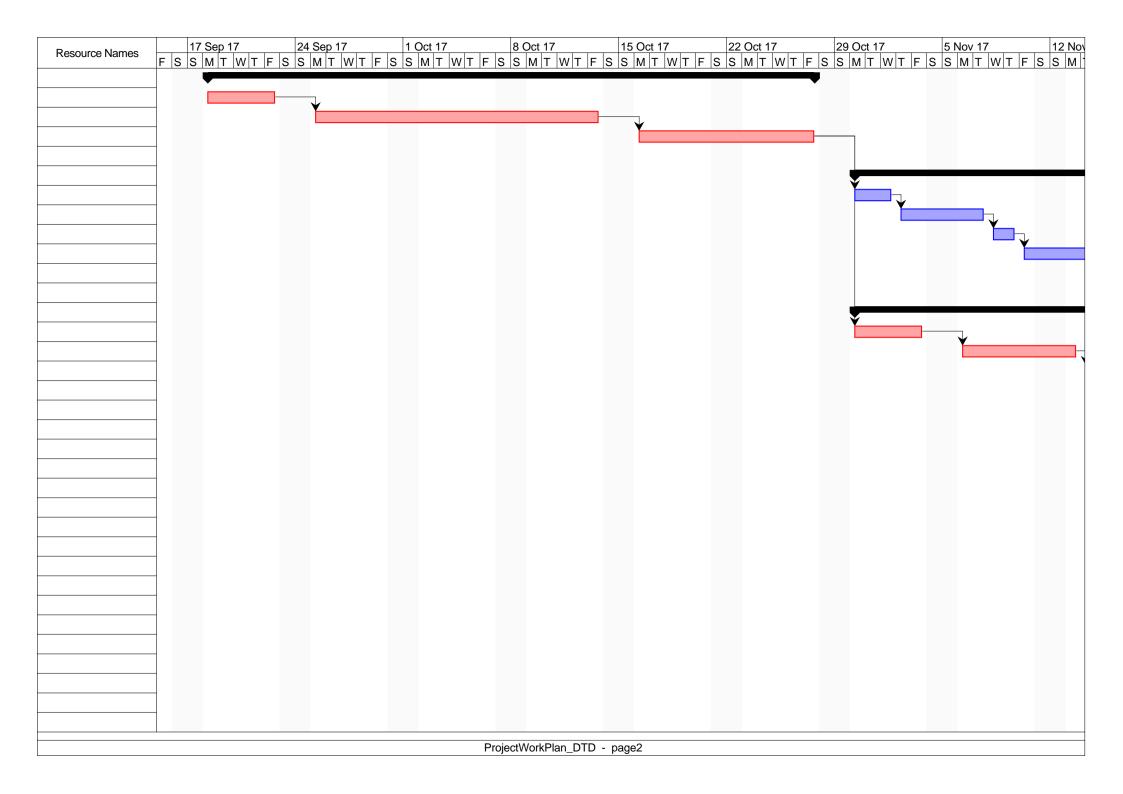
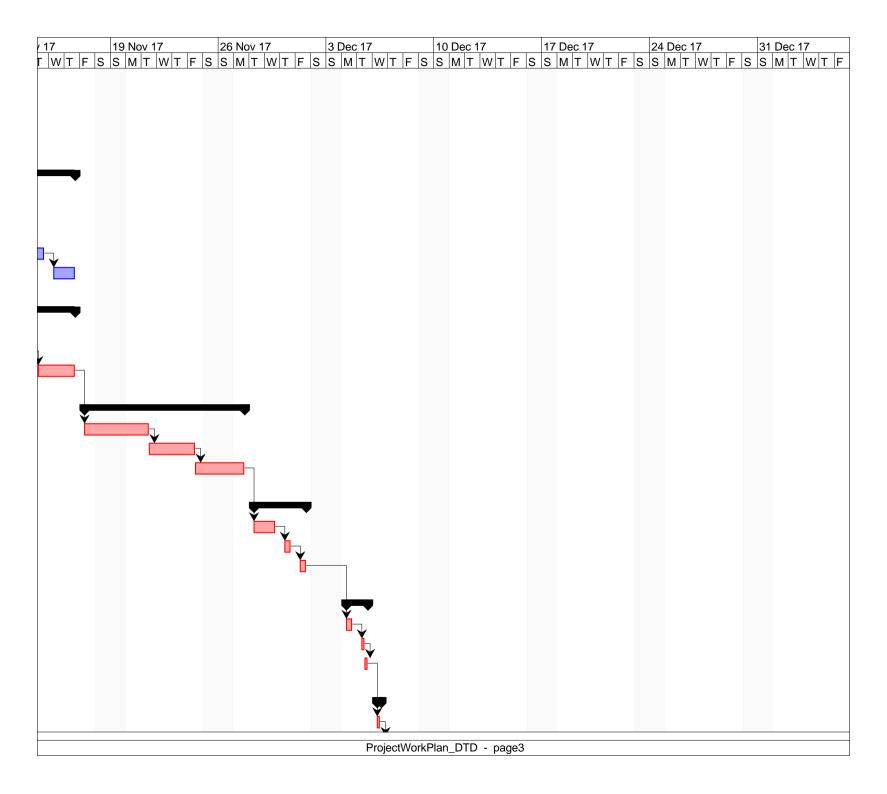
	(Name	Duration	Start	Finish	Predecessors
1		Work plan and research questions	30 days	9/18/17 8:00 AM	10/27/17 5:00 PM	
2		Understand the dataset	5 days	9/18/17 8:00 AM	9/22/17 5:00 PM	
3		Question the data to meet end user data requirements	15 days	9/25/17 8:00 AM	10/13/17 5:00 PM	2
4		Initiate the project plan by assessing tasks by data aggregation	10 days	10/16/17 8:00 AM	10/27/17 5:00 PM	3
5		Data Cleaning and documentation	14 days	10/30/17 8:00 AM	11/16/17 5:00 PM	
6		Eliminate the data redundancy	3 days	10/30/17 8:00 AM	11/1/17 5:00 PM	4
7		Functional categorization and adding value to data	4 days	11/2/17 8:00 AM	11/7/17 5:00 PM	6
8		Clean data which helps in proper analysis	2 days	11/8/17 8:00 AM	11/9/17 5:00 PM	7
9		Maintain the data dictionary of KPI'sand measures	3 days	11/10/17 8:00 AM	11/14/17 5:00 PM	8
10		Document the cleaned data set with its usage and functionality	2 days	11/15/17 8:00 AM	11/16/17 5:00 PM	9
11		Team Progress meeting	14 days	10/30/17 8:00 AM	11/16/17 5:00 PM	
12		View the initial project plan and allocated tasks	5 days	10/30/17 8:00 AM	11/3/17 5:00 PM	4
13		Work on pre-planned tasks and verify for completion of tasks	6 days	11/6/17 8:00 AM	11/13/17 5:00 PM	12
14		Retrospect the plan and work on issues	3 days	11/14/17 8:00 AM	11/16/17 5:00 PM	13
15		R Script Draft	7 days	11/17/17 8:00 AM	11/27/17 5:00 PM	
16		Develop R script/code for the data analysis	2.5 days	11/17/17 8:00 AM	11/21/17 1:00 PM	14
17		Debug and test the code for end - use purpose and deployment	3 days	11/21/17 1:00 PM	11/24/17 1:00 PM	16
18		Fix the issues in R script and deploy	1.5 days	11/24/17 1:00 PM	11/27/17 5:00 PM	17
19		R Plot Draft	4 days	11/28/17 8:00 AM	12/1/17 5:00 PM	
20		View and understand the R script deployed	2 days	11/28/17 8:00 AM	11/29/17 5:00 PM	18
21		Introspect the measures and KPI's for visualization	1 day	11/30/17 8:00 AM	11/30/17 5:00 PM	20
22		Plot the visualizations with the variables that comply with the data ques	1 day	12/1/17 8:00 AM	12/1/17 5:00 PM	21
23		Audience Persona - Project Pre-evaluation	2 days	12/4/17 8:00 AM	12/5/17 5:00 PM	
24		Evaluate the developed Data Analysis and documentation	1 day	12/4/17 8:00 AM	12/4/17 5:00 PM	22
25		Check the data standards and test for any issues for delivery		12/5/17 8:00 AM	12/5/17 1:00 PM	24
26		Deliver the data analysis model for review by the project owner and client		12/5/17 1:00 PM	12/5/17 5:00 PM	25
27		Presentation and Github Deployment	0.75 days	12/6/17 8:00 AM	12/6/17 3:00 PM	
28		Deliver the final data analysis to the stakeholders with project standard		12/6/17 8:00 AM	12/6/17 1:00 PM	26





	®	Name	Duration	Start	Finish	Predecessors
29		Push all the project deliverables to Github with license details and data u.	0.25 days	12/6/17 1:00 PM	12/6/17 3:00 PM	28
		ProjectWorkPlan.				

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