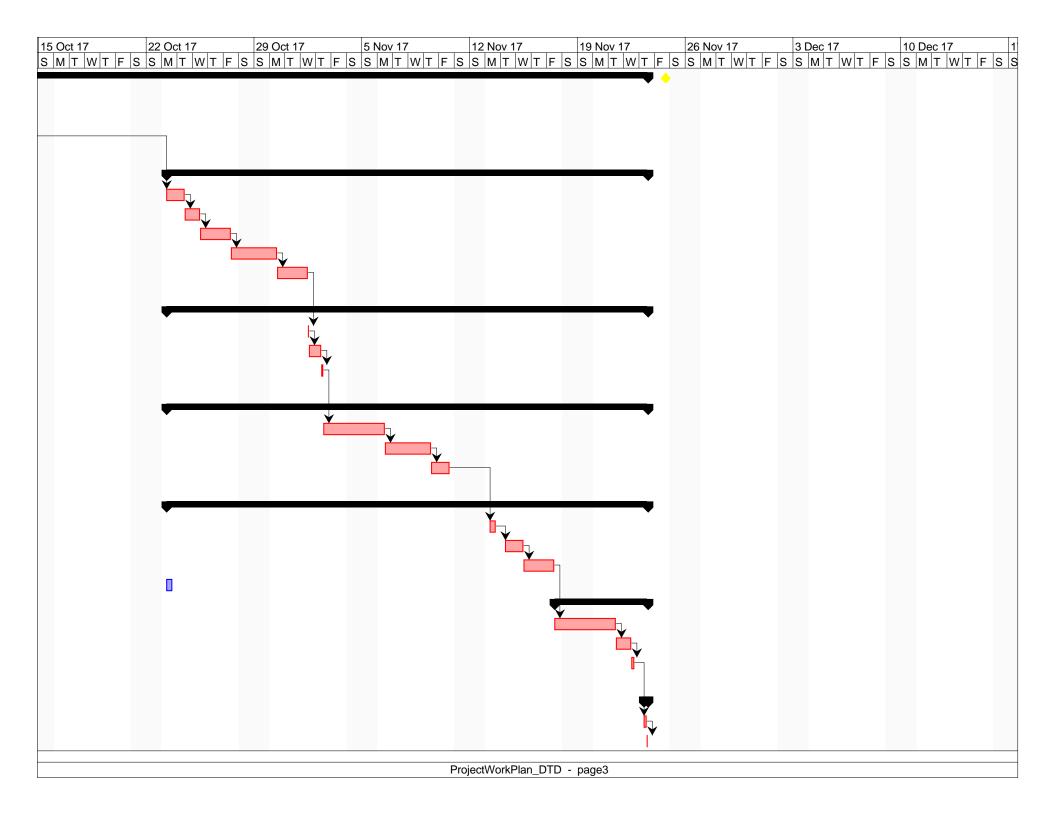
	®	Name			
1		Work plan and research questions			
2		Understand Strom Event Dataset	1.75 days		
3		Research question to meet the desire data requirement	1.5 days		
4		Aggregate data set and make work plan to start the project	1.5 days		
6		Data Cleaning and documentation	23.75 days?		
7		Understanding of data and interpret as per desired requirement analysis	1.5 days		
8		Identify any issues encountered within the data: missing values, unstandardized content	1 day		
9		A script or step-by-step textual description that documents data cleaning process details	2 days		
10		Address any highlighted issue encounter by instructor feedback	1 day		
11		Regularly Review and Update Data Quality	2 days		
13		Team Progress meeting	23.75 days?		
14		Work on potential problem and pre-plannned future tasks	0.25 days		
15		Assigned tasks and follow-up for conpletion of tasks.	0.5 days		
16		Assigned tasks and follow-up for completion of tasks.	0.25 days		
18		R Script Draft	23.75 days?		
19		Write R script or code for data analysis	2 days		
20		Run some basic descriptive statistics that help identify problem with the data	3 days		
21		Resolve relative error and delpoy	1.5 days		
23		R Plot Draft	23.75 days?		
24		Use R to create a plot	1 day		
25		Interpretation of plot	1.5 days		
26		create a Markdown file and use R Studio to create a knitted HTML Document	2 days		
27			1 day?		
28		Audience Persona - Project Pre-evaluation	4.25 days		
29		Review and re-correct the developed Data Analysis and documentation	2 days		
30		Make assure that model is free from backlogs.	1 day		
31		Deliver data analysis model to target audience for review	0.5 days		
33		Presentation and Github Deployment	0.75 days		
34		Deliver the final data analysis to the stakeholders and target audience with project standards	0.5 days		
35		Push all the project deliverables to Github with license details and data workflow guidelines/ (Markdown) for target a.	0.25 days		

Start	Finish	Predecessors	Resource Names	17 Sep 17 24 Sep 17 1 Oct 17 8 Oct 17 F S S M T W T F S S M T W T F S
9/20/17 8:00 AM	11/23/17 3:00 PM			
9/20/17 8:00 AM	9/21/17 3:00 PM			
9/21/17 3:00 PM	9/25/17 10:00 AM	2		
9/25/17 10:00 AM	9/26/17 3:00 PM	3		
10/23/17 8:00 AM	11/23/17 3:00 PM			
10/23/17 8:00 AM	10/24/17 1:00 PM	4		
10/24/17 1:00 PM	10/25/17 1:00 PM	7		
10/25/17 1:00 PM	10/27/17 1:00 PM	8		
10/27/17 1:00 PM	10/30/17 1:00 PM	9		
10/30/17 1:00 PM	11/1/17 1:00 PM	10		
10/23/17 8:00 AM	11/23/17 3:00 PM			-
11/1/17 1:00 PM	11/1/17 3:00 PM	11		
11/1/17 3:00 PM	11/2/17 10:00 AM	14		
11/2/17 10:00 AM	11/2/17 1:00 PM	15		
10/23/17 8:00 AM	11/23/17 3:00 PM			-
11/2/17 1:00 PM	11/6/17 1:00 PM	16		
11/6/17 1:00 PM	11/9/17 1:00 PM	19		
11/9/17 1:00 PM	11/10/17 5:00 PM	20		
10/23/17 8:00 AM	11/23/17 3:00 PM			-
11/13/17 8:00 AM	11/13/17 5:00 PM	21		
11/14/17 8:00 AM	11/15/17 1:00 PM	24		
11/15/17 1:00 PM	11/17/17 1:00 PM	25		
10/23/17 8:00 AM	10/23/17 5:00 PM			
11/17/17 1:00 PM	11/23/17 3:00 PM			
11/17/17 1:00 PM	11/21/17 1:00 PM	26		
11/21/17 1:00 PM	11/22/17 1:00 PM	29		
11/22/17 1:00 PM	11/22/17 5:00 PM	30		
11/23/17 8:00 AM	11/23/17 3:00 PM			
11/23/17 8:00 AM	11/23/17 1:00 PM	31		
11/23/17 1:00 PM	11/23/17 3:00 PM	34		
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7 Dec 17	24 S S	Dec 1	7 W T	F	S					
ProjectWorkPlan_DTD - page4										