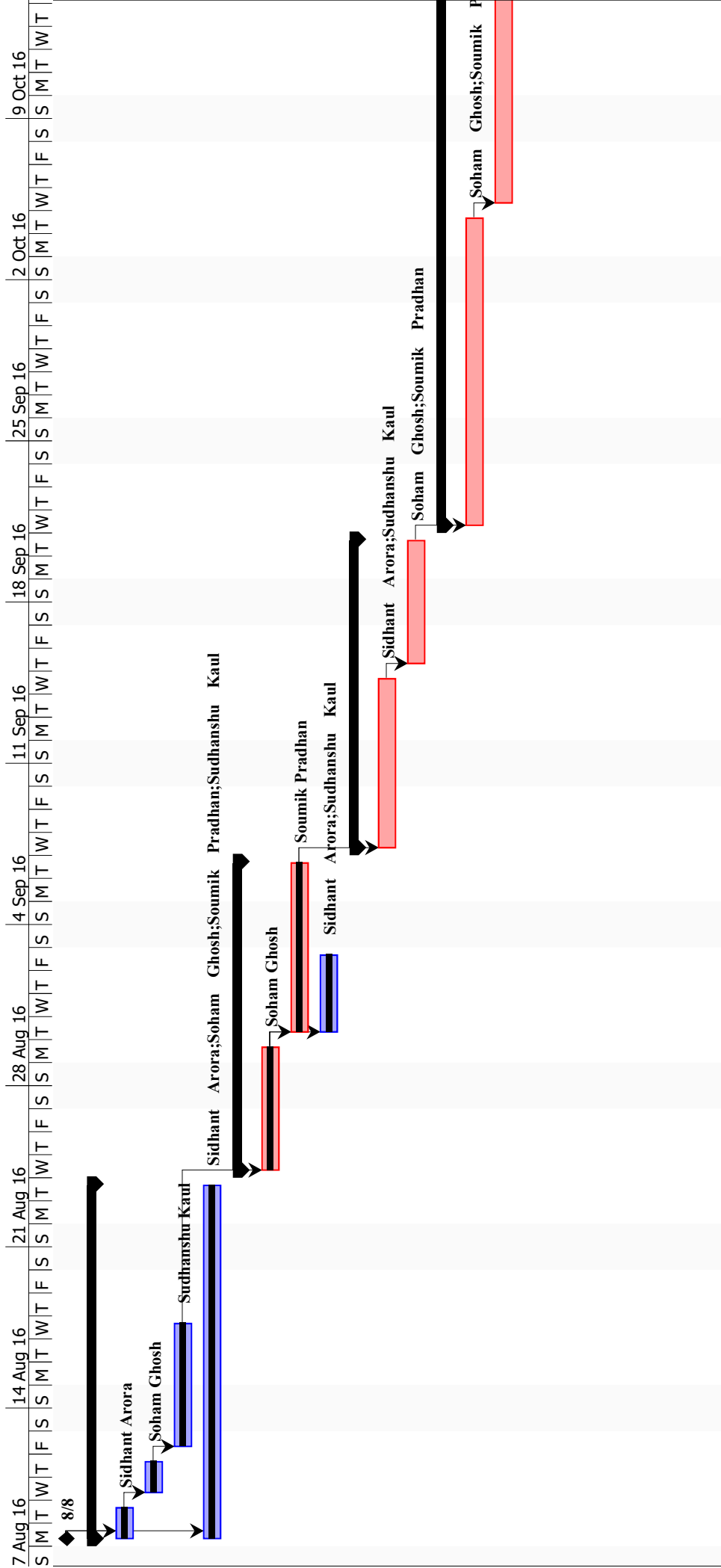


		Name	Duration	Start	Finish	Predecessors	Resource Names	F	S
1		Start	0 days	8/8/16 8:00 AM	8/8/16 8:00 AM				
2		Analysis Phase	12 days	8/8/16 8:00 AM	23/8/16 5:00 PM				
3		Write Use Case Senario	2 days	8/8/16 8:00 AM	9/8/16 5:00 PM	1	Sidhant Arora		
4		Draw Use Case Diagram	2 days	10/8/16 8:00 AM	11/8/16 5:00 PM	3	Soham Ghosh		
5		Draw Class Diagram in R...	4 days	12/8/16 8:00 AM	17/8/16 5:00 PM	4	Sudhanshu Kaul		
6		Study Prerequisites	12 days	8/8/16 8:00 AM	23/8/16 5:00 PM	1	Sidhant Arora;Soham Ghosh;Soumik Pradha...		
7		Design Phase	10 days	24/8/16 8:00 AM	6/9/16 5:00 PM				
8		Create Mockup	4 days	24/8/16 8:00 AM	29/8/16 5:00 PM	5	Soham Ghosh		
9		Develop GUIs	6 days	30/8/16 8:00 AM	6/9/16 5:00 PM	8	Soumik Pradhan		
10		Draw Class Diagrams	4 days	30/8/16 8:00 AM	2/9/16 5:00 PM	8	Sidhant Arora;Sudhanshu Kaul		
11		Pre-Code Phase	10 days	7/9/16 8:00 AM	20/9/16 5:00 PM				
12		ER Diagram Design	6 days	7/9/16 8:00 AM	14/9/16 5:00 PM	9	Sidhant Arora;Sudhanshu Kaul		
13		Create State Charts	4 days	15/9/16 8:00 AM	20/9/16 5:00 PM	12	Soham Ghosh;SoumikPradhan		
14		Coding Phase	30 days	21/9/16 8:00 AM	1/11/16 5:00 PM				
15		Text Editor Implementation	10 days	21/9/16 8:00 AM	4/10/16 5:00 PM	13	SohamGhosh;SoumikPradhan		
16		ClientImplementation	10 days	5/10/16 8:00 AM	18/10/16 5:00 PM	15	SoumikPradhan;SudhanshuKaul		
17		ServerImplementaion	10 days	19/10/16 8:00 AM	1/11/16 5:00 PM	16	SidhantArora;SoumikPradhan		
18		Testing Phase	10 days	2/11/16 8:00 AM	15/11/16 5:00 PM				
19		Test Planning	5 days	2/11/16 8:00 AM	8/11/16 5:00 PM	17	SidhantArora;Soham Ghosh;Soumik Pradha...		
20		Test Cases & Report Ge...	5 days	9/11/16 8:00 AM	15/11/16 5:00 PM	19	SidhantArora;Soham Ghosh;Soumik Pradha...		
21		Deployment Phase	10 days	16/11/16 8:00 AM	29/11/16 5:00 PM				
22		Preparation	5 days	16/11/16 8:00 AM	22/11/16 5:00 PM	20	SidhantArora;Soham Ghosh;Soumik Pradha...		
23		UML Diagrams of dep. so...	5 days	23/11/16 8:00 AM	29/11/16 5:00 PM	22	SidhantArora;Sudhanshu Kaul		



5	25 Dec 16							
W	T	F	S	S	M	T	W	T