




















	Name	Duration	Start	Finish	Predecessors	Resource Names					
								M	T	W	T	F
1		Requirement Gat...	20 days?	31/1/19 8:00 AM	27/2/19 5:00 PM		Vidya More					
2		Introduction	10 days?	31/1/19 8:00 AM	13/2/19 5:00 PM		Janice Rodrigues					
3		Overall Description	2 days?	14/2/19 8:00 AM	15/2/19 5:00 PM	2	Ayushi Dubey					
4		Specific Requireme...	3 days?	18/2/19 8:00 AM	20/2/19 5:00 PM	3	Janice Rodrigues					
5		Interfaces	1 day?	21/2/19 8:00 AM	21/2/19 5:00 PM	4	Vidya More					
6		Project Goals	3 days?	22/2/19 8:00 AM	26/2/19 5:00 PM	5	Ayushi Dubey					
7		Stored Items	1 day?	27/2/19 8:00 AM	27/2/19 5:00 PM	6	Janice Rodrigues					
8		Planning	17 days?	1/3/19 8:00 AM	25/3/19 5:00 PM	7	Vidya More					
9		Software Feasibility	8 days?	1/3/19 8:00 AM	12/3/19 5:00 PM		Ayushi Dubey					
10		Blueprint	4 days?	13/3/19 8:00 AM	18/3/19 5:00 PM	9	Janice Rodrigues					
11		Coding	5 days?	19/3/19 8:00 AM	25/3/19 5:00 PM	10	Vidya More					
12		Design	5 days?	26/3/19 8:00 AM	1/4/19 5:00 PM	11	Ayushi Dubey					
13		Class Diagram	3 days?	26/3/19 8:00 AM	28/3/19 5:00 PM		Janice Rodrigues					
14		Flow Chart	2 days?	29/3/19 8:00 AM	1/4/19 5:00 PM	13	Vidya More					
15		Testing	20 days?	4/4/19 8:00 AM	1/5/19 5:00 PM	14	Ayushi Dubey					
16		Defining the Testin...	1 day?	4/4/19 8:00 AM	4/4/19 5:00 PM		Janice Rodrigues					
17		Reading all the Do...	2 days?	5/4/19 8:00 AM	8/4/19 5:00 PM	16	Vidya More					
18		Deciding how to Test	3 days?	9/4/19 8:00 AM	11/4/19 5:00 PM	17	Ayushi Dubey					
19		Developing Test C...	5 days?	12/4/19 8:00 AM	18/4/19 5:00 PM	18	Janice Rodrigues					
20		Executing all Test ...	6 days?	19/4/19 8:00 AM	26/4/19 5:00 PM	19	Vidya More					
21		Perfoming Regress...	3 days?	29/4/19 8:00 AM	1/5/19 5:00 PM	20	Ayushi Dubey					
22		Deployemnt	10 days?	2/5/19 8:00 AM	15/5/19 5:00 PM	21	Janice Rodrigues					
23		Handing over the ...	4 days?	2/5/19 8:00 AM	7/5/19 5:00 PM		Vidya More					
24		Maintenance	6 days?	8/5/19 8:00 AM	15/5/19 5:00 PM	23	Ayushi Dubey					

The Gantt chart displays the schedule of a hotel management system from January 20, 2019, to March 25, 2019. The chart is organized into a grid with columns representing days of the week (S, S, M, T, W, T, F, S) and rows representing different room types. The top row shows the largest and most expensive rooms, while subsequent rows show smaller and less expensive rooms. The chart uses red bars to represent the availability of rooms and black bars to represent the booking status. The booking status is indicated by a black bar with a white 'X' inside, and the availability is indicated by a red bar. The chart shows a sequence of bookings and cancellations, with the final booking status being '25/2'.

Room Type	Availability (Red Bar)	Booking Status (Black Bar)
Janice Rodrigues	Jan 20 - Feb 10	Jan 20 - Feb 10
Ayushi Dubey	Feb 10 - Feb 17	Feb 10 - Feb 17
Janice Rodrigues	Feb 17 - Feb 24	Feb 17 - Feb 24
Vidya More	Feb 24 - Mar 3	Feb 24 - Mar 3
Ayushi Dubey	Mar 3 - Mar 10	Mar 3 - Mar 10
Janice Rodrigues	Mar 10 - Mar 17	Mar 10 - Mar 17
Ayushi Dubey	Mar 17 - Mar 24	Mar 17 - Mar 24
Janice Rodrigues	Mar 24 - Mar 31	Mar 24 - Mar 31

[illegible]