

September 2022

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	
					— BIME Final Development, 48.75 days — Initial Project, 4 hrs	

October 2022

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					BIME Final Development, 48.75 days Initial Project, 4 hrs	1
2	3	4	5	6	7	8
Initial Project, 4 hrs		Ensure the Requirement, 1 day				
		Planning Schedule, 2 days		Block Diagram, 5 days		
9	10	11	12	13	14	15
				Buck Converter Board Developing, 8 days		
				Car Body Design, 7 days		
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

Overflow Tasks

ID	Name	Start	Finish
17	Plan the Bold Structure	Thu 10/6/22	Wed 11/2/22
25	Research Similar Solution	Mon 10/3/22	Fri 10/14/22
26	Setup Environment	Mon 10/17/22	Fri 10/28/22
27	USB Cam Connect	Mon 10/31/22	Fri 11/4/22

November 2022

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1	2	3	4	5
		BIME Final Development, 48.75 days				
	Buck Converter Board Manufacturing, 9 days					
		Car Body Design, 7 days			Camera Holder Design, 5 days	
	Plan the Bold Structure, 1 mon					
6	7	8	9	10	11	12
		BIME Final Development, 48.75 days				
	Buck Converter Board Te	DP1 Board Developing, 14 days				
		Car Body Design, 7 days			Gripper Design, 5 days	
	Camera Holder Design, 5 days					
13	14	15	16	17	18	19
		BIME Final Development, 48.75 days				
	DP1 Board Developing, 14 days					
		Car Body Design, 7 days			Gripper Design, 5 days	
		Obstacle Sensor Holder Design, 5 days				
20	21	22	23	24	25	26
		BIME Final Development, 48.75 days				
	DP1 Board Developing, 14 days					
		Car Body Desi			Thermal Sensor Holder Design, 2 days	
	Gripper Design, 5 days					
	Obstacle Sensor Holder Design, 5 days	el Control Implementation, 3 days			Gripper Control Implementation, 2 days	
					Gripper Control Adjustment, 1 hr	
27	28	29	30			
		BIME Final Development, 48.75 days				
	Car BodyTl Obstacle Detect der Design, 2 days					
		Thermal Sensor Imple			Thermal Sensor Testing, 1 hr	
Gripper Control Adjustment, 1 hr	Detector Impl					

Overflow Tasks

ID	Name	Start	Finish
27	USB Cam Connect	Mon 10/31/22	Fri 11/4/22
28	Controller Implementation	Mon 11/7/22	Fri 11/18/22
34	Software Components Complete	Wed 11/30/22	Wed 11/30/22
32	Buzzer Control Implementation	Tue 11/29/22	Tue 11/29/22
38	Wheel Control Adjustment	Wed 11/30/22	Fri 12/2/22

December 2022

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1	2	3
BIME Final Development, 48.75 days						
	Thermal Sensor Holder Design, 2 days		DP1			
				Mechanical Components		
				Thermal Sensor Testing, 1 hr		
				Controll	Integration Basic Testing, 1 day	
4	5	6	7	8	9	10
BIME Final Development, 48.75 days						
DP1 Board Manufacturing, 7 days						
				Unit Testing Complete		
	Thermal Sensor Testing, 1 hr					
Integration Basic Testing, 1 day						
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

Overflow Tasks

ID	Name	Start	Finish
38	Wheel Control Adjustment	Wed 11/30/22	Fri 12/2/22