Task:	Start Date:	End Date:
Mechanical Layout Designs Finalized	04/01/2019	04/03/2019
Functional Finger Printed	04/04/19	4/8
Visual Object Detection Running on PC	04/01/2019	04/08/2019
Visual Object Detection Running on Pi	04/08/2019	04/12/2019
Finger adjustment	04/08/2019	04/10/2019
Full Mechanical Hand Assembled	04/10/2019	04/16/2019
Pressure Sensor Mapping 5 objects	04/08/2019	04/12/2019
Arm wiring	04/16/2019	04/20/2019
Full Integration Testing	04/21/2019	04/22/2019
Arm Adjustment	04/23/2019	04/24/2019
Final Report	04/24/2019	04/29/2019
Finished Project	04/01/2019	4/29/2019
Video Filmed	04/25/2019	4/26/2019
Video Edited	04/26/2019	4/27/2019

Task:	Start Day:	Durartion
Mechanical Layout Designs Finalized	0	2
Functional Finger Printed	3	4
Visual Object Detection Running on PC	0	7
Visual Object Detection Running on Pi	7	4
Finger adjustment	7	2
Full Mechanical Hand Assembled	9	6
Pressure Sensor Mapping 5 objects	7	4
Arm wiring	15	4
Full Integration Testing	20	1
Arm Adjustment	22	1
Final Report	23	5
Finished Project	0	28
Video Filmed	24	1
Video Edited	25	1

Start Day: and Durartion