Secure PI GANTT CHART

PROJECT TITLE	RaspberryPi Security System	COMPANY NAME	SecurePI Surveliance System				
PROJECT MANAGER	Anton Issaev, Joseph Margulis	DATE	02/02/22				

WBS NUMBER	TASK TITLE	TASK OWNER	START DATE	DUE DATE	DURATION (DAYS)	PCT OF TASK	PHASE ONE						PHASE TWO					PHASE FOUR				PHASE	PHASE FIVE			
										WEEK 2	WEEK 3		WEEK 4	4	WEEK 5	WEEK 6	5	WEEK 7	PHASE THREE WEEK 8	WEEK 9	WEEK 10	WEEK 1		WEEK 12		WEEK 13
					(DATS)	COMPLETE			F M		F M T	W TR F	M T W	TR F M	T W TR	M T W	TR F	M T W TR F		F M T W R F					мтw	/ TR F
1	Project Initialization																									
1.1	Creating a project team	Anton I + Joseph M	09/01/23	12/01/23	4	100%																				
1.2	Brainstorming project ideas	Anton I + Joseph M	13/01/23	16/01/23	2	100%																				
1.3	Finalizing decision on a project	Anton I + Joseph M	17/01/23	18/01/23	2	100%																				
1.4	Developing project requirements and specifications	I Anton I + Joseph M	19/01/23	20/01/23	2	100%																				
1.5	Conducting Oral Project Proposal	Anton I	23/01/23	23/01/23	1	100%																				
1.6	Working on the Written Project Proposal	Anton I + Joseph M	24/01/23	27/01/23	3	100%																				
1.7	Submission of the Written Project Proposal	Anton I	30/01/23	30/01/23	1	100%																				
2	Project Planning																									
2.1	Developing project tasks	Anton I + Joseph M	31/01/23	01/02/23	2	100%																				
2.2	Assigning task	Anton I + Joseph M	02/02/23	03/02/23	2	100%																				
2.3	Creating a Gantt chart	Anton I + Joseph M	06/02/23	09/02/23	4	100%																				
2.4	Submitting Gantt Chart	Joseph M	10/02/23	10/02/23	1	100%																				
2.5	Developing a Contingency Plan	Joseph M	13/02/23	15/02/23	3	100%																				
2.6	Developing a Communication Plan	Anton I	13/02/23	15/02/23	3	100%																				
3	Project Execution																									
3.1	Setup Raspberry Pi Enviornment	Anton I	16/02/23	17/02/23	2	100%																				
3.2	Install and format Python	Joseph M	16/02/23	17/02/23	2	100%																				
3.3	Install and format Flask	Joseph M	16/02/23	17/02/23	2	100%																				
3.4	Develop User Web Page	Anton I	20/02/23	24/02/23	5	100%																				
3.5	Implement live camera footage to Web Page	Anton I + Joseph M	27/02/23	03/03/23	5	100%																				
3.6	Implement User Control on Web Page	Joseph M	06/03/23	10/03/23	5	100%																				
4	Monitoring and Controlling																									
4.1	Analyzing data of the test results	Joseph M	13/03/23	15/03/23	3	100%																				
4.2	Adjusting input/output parameters	Joseph M	13/03/23	15/03/23	3	100%																				
4.3	Adjusting software drivers	Anton I	13/03/23	15/03/23	3	100%																				
4.4	Preparing for the Oral Project Progress Report	Anton I	16/03/23	16/03/23	1	100%																				
4.5	Conducting the Oral Project Progress Report	s Anton I + Joseph M	17/03/23	17/03/23	1	100%																				
5	Project Completion												kkk			lii					· · · · · · · · · · · · · · · · · · ·			.kkkk		
5.1	Verying projects meats expectations	Anton I	17/03/23	20/03/23	2	100%																				
5.2	Preparing Final Presentation	Joseph M	21/03/23	22/03/23	2	100%																				
5.3	Completing Final Report	Anton I + Joseph M	23/03/23	23/03/23	1	100%																				
5.4	Condcuting Final Demonstration	Anton I + Joseph M	24/03/23	24/03/23	1	100%																				
5.5	Submitting Final Report	Joseph M	25/03/23	25/03/25	1	100%																				