Gantt Chart

Task	October 4	5	6	7	November 8	9	10	11	December 12	13	14	15	January 16	17	18	19	20	February 21	22	23	March 24	25	26	27	April 28	29	30	31	32
Initial desc / plan	█	█																											
Researching	█	█	█	█	█	█	█																						
Selecting GNSS receiver to use			█																										
Waiting for receiver to arrive				█	█	█																							
Reading signal from GNSS receiver							█	█																					
Initial UI design			█	█																									
Deciding on UI toolkit					█																								
Prototyping initial UI						█	█	█																					
Basic wiring from data to frontend								█																					
Setting up and integrating MQTT											█																		
Extracting more data from GNSS receivers											█	█																	
Extending UI to display more data											█	█	█																
Creating web interface												█																	
Updated desc / plan													█																
Interim demo														█															
Comparing 1PPS between GNSS and PTP														█	█														
Integrating time signal with rest of system																	█												
Additional statistics (Allan variance, etc)																	█	█											
Extending with aeroplane data																		█	█	█									
Extending with ship data																					█	█	█						
Dissertation																		█	█	█	█	█	█	█	█	█	█	█	█
Demonstration																													█