## **Gantt Chart**

	Oct	tob	er		November				December				January					February				March				April			
	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	3 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																												Ш	
Integrating time																													
signal with rest of																													
system																												Ш	
Additional statistics																													
(Allan variance, etc)																									-			$\vdash\vdash$	
Extending with aeroplane data																													
Extending with ship																									-			$\vdash\vdash$	$\vdash$
data																													
Dissertation																													
Demonstration																													