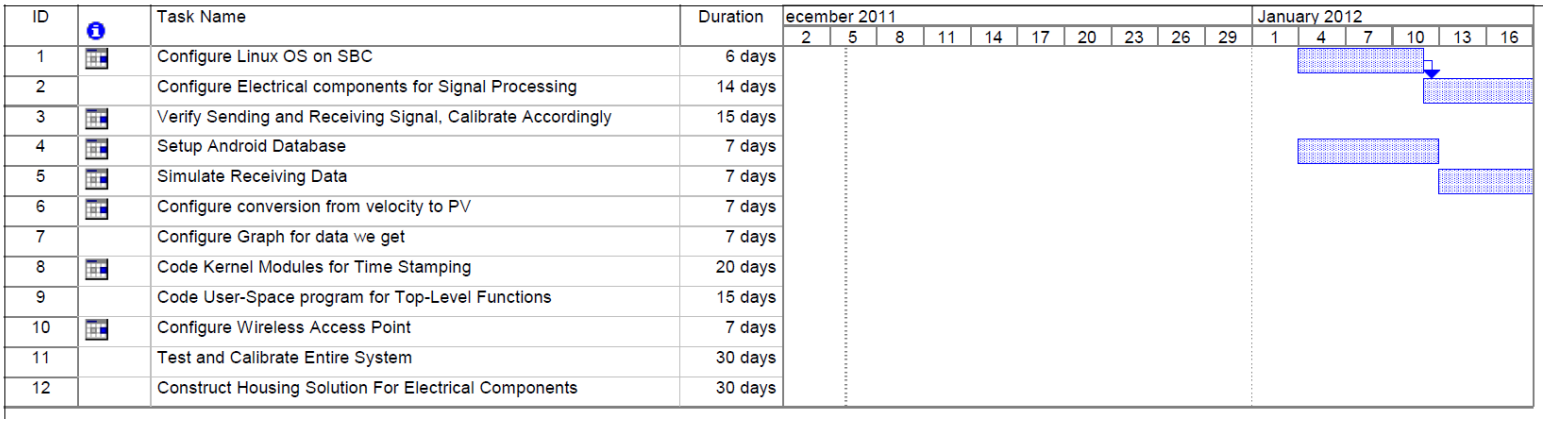
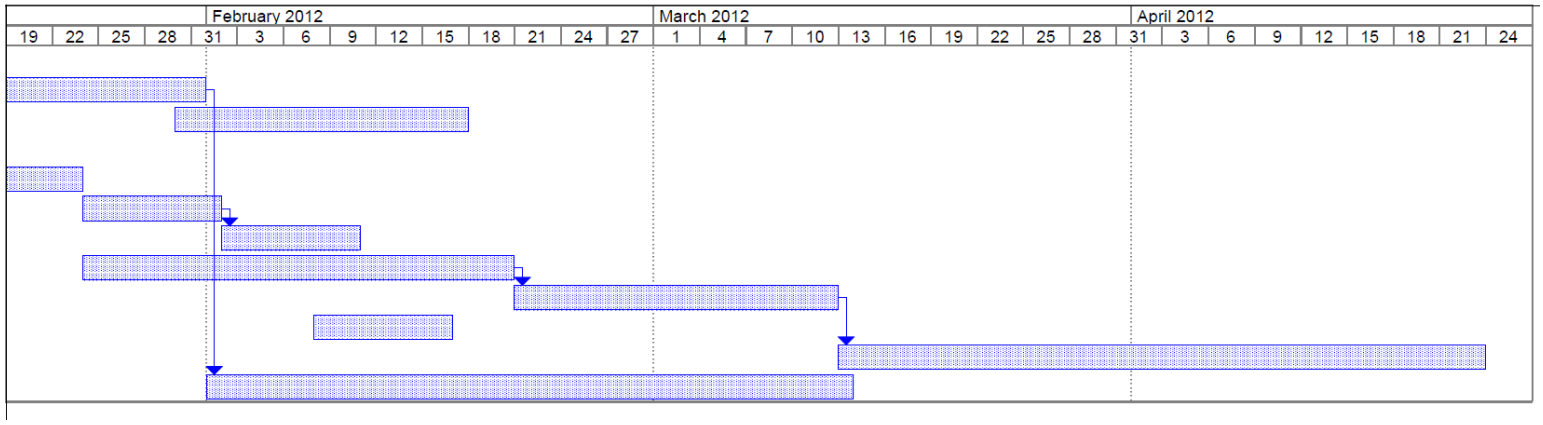
Spring Gantt Chart

ID	Task Name	Duration
1	Configure Linux OS on SBC	6 days
2	Configure Electrical components for Signal Processing	14 days
3	Verify Sending and Receiving Signal, Calibrate Accordingly	15 days
4	Setup Android Database	7 days
5	Simulate Receiving Data	7 days
6	Configure conversion from velocity to PV	7 days
7	Configure Graph for data we get	7 days
8	Code Kernel Modules for Time Stamping	20 days
9	Code User-Space program for Top-Level Functions	15 days
10	Configure Wireless Access Point	7 days
11	Test and Calibrate Entire System	30 days
12	Construct Housing Solution For Electrical Components	30 days