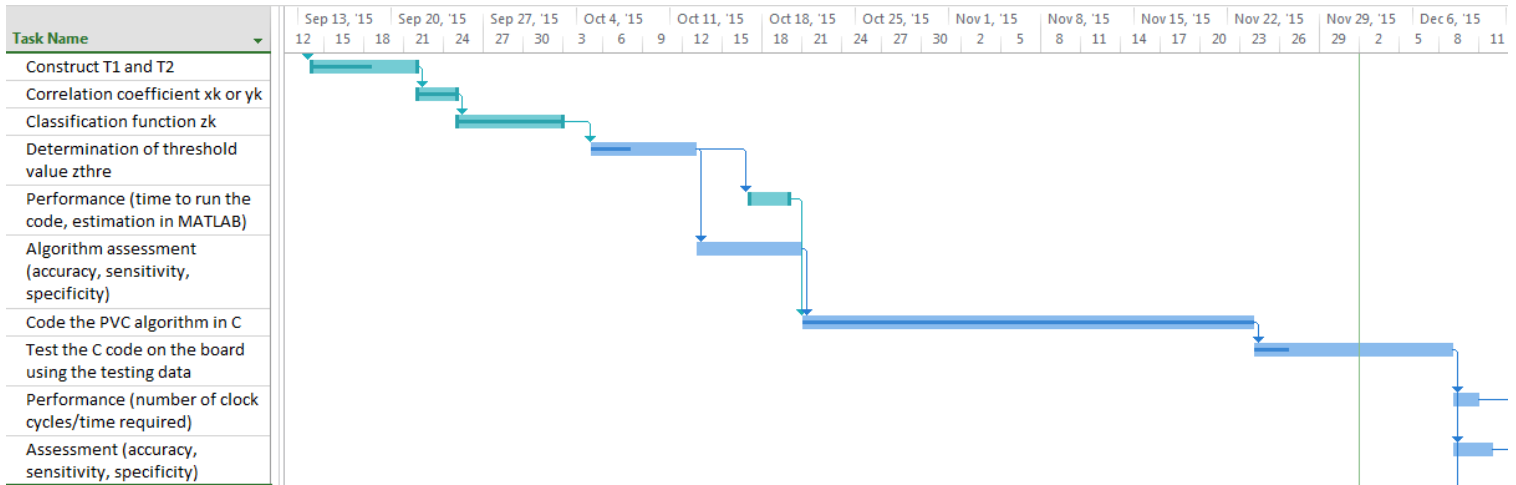


Gantt Chart (12/1):



Progress (12/1):

The team worked on debugging and testing the integrated Pan-Tompkins and template-matching C code. The team also made progress in generating the probability density functions needed for the hypothesis testing method and tested the Temboo (an IoT platform) demo for the CC3200.

Goals (12/3-12/8):

After the last lab week of the semester has completed, the team plans to complete the testing of the integrated Pan-Tompkins and finish MATLAB simulation of the hypothesis testing method for QRS detection. Also, the team will continue to investigate different IoT platforms. The MATLAB simulation phase will conclude when the hypothesis testing method has been completed, and the team will be on schedule.