## Gantt Chart (2/25-3/1):

ask Name 👻	Duration	<del>ب</del> (		Finish 👻
Alternative T1 construction method	16 days		Thu 1/21/16	Thu 2/11/16
Test the C code on the board using the testing data	26 days		Fri 2/12/16	Fri 3/18/16
Upload the data to a web server	4 days		Thu 1/21/16	Tue 1/26/16
Create figures for the web server	11 days		Tue 1/26/16	Tue 2/9/16
Integrate the web and algorithm code	18 days		Tue 1/26/16	Thu 2/18/16

Progress (2/25-3/1):

In the MATLAB simulation, the team worked on adjusting the window of samples used for generating T1 and adding some of the Hamilton-Tompkins logic to the Pan-Tompkins algorithm. The team also continued to test the combined system by investigating the discrepancies between the number of PVCs in the MATLAB simulation and the implementation results.

## Goals:

The team will continue to tune the MATLAB simulation to further improve the algorithms. Also, the team will test the combined system with additional data records.