PID Controller

Compiling

Once the install for uWebSocketIO is complete, the main program can be built and run by doing the following from the project top directory.

- 1. ./build.sh build project
- 2. ./clean.sh clean build folder
- 3. ./run.sh connect pid to Term2 simulator

Follows the correct algorithm

I completed todos in such files:

- main.cpp
- PID.cpp
- I also added prev_cte field to PID class in the PID.h file.

Results



