

Software Engineering Homework #6 – due March 25, 2008

Instructions

For this assignment, you must demonstrate reasonable progress on your project code base. This should include:

1. A working CVS repository
2. A directory structure with Makefiles and modules. The top level directory should contain a file called README with basic information about how the project is set up and how to build it. Ideally, the modules should correspond to the subsystems mentioned in your design document. If not, explain why in your README file. I recommend you mimic the sample project, but you can create your own structure if you wish. If you do, it should be explained in the README file.
3. You should have header files with class declarations for every class (and class method) mentioned in your design document.
4. The code should compile (it's OK if it doesn't do anything).

To check your work, I will check out a copy of your project and look at it. To make this possible, please send me the location of the repository as well as any special instructions that I will need to access it. My public key can be found in `/home/barrett/public/id_dsa.pub`. I will be happy to do a trial run to verify that I can access your CVS repository.