**DEVELOPMENT JOURNAL**

This file will eventually act as a daily journal of sorts detailing what was done during a work session. It will include any relevant information that cannot be directly assumed through common sense. Details of implementation, design, and problems encountered will be logged as well. Currently the file is rather sparse due to disorganization up this point. Future updates will be logged into this file as necessary and will hopefully allow for copy-paste when it comes time to write the GRP report.

February 25 – February 27

March 4, 2013

Primary goals:

* Move to github
* Clean up source codes/refactor
* Continue implementation on MyEasyVeep

A repository was created on github in order to replace the confusing, overly verbose SVN repository that was being used. Github was selected due to its standing in the open source community and its excellent user interface that makes documenting and browsing code much easier than the Assembla interface. The code is currently hosted in a publicly visible repository that is available for read only access at <https://github.com/benjaminob6/GRP>.

The migration process is rather slow going as cleanup is being performed and README.md are being added where necessary. One of the benefits of the Github interface is the Markdown Render that automatically displays any README.md files that may be in the viewing directory. This allows for the inclusion of nicely formatted descriptions, hyperlinks, and even pictures; things which were not possible with the SVN repository. As of the writing of this note (11:22AM) only the MyEasyVeep application source has been uploaded, but the READMEs have improved navigation and documentation considerably with minimal effort.