Assignment 1

CSU 670 Spring 2009

Out: January 6
Due: January 13

  * Sign up for the mailing list: https://lists.ccs.neu.edu/bin/listinfo/csu670

  * Please fill out the following questionnaire and submit it before the second lecture:
http://www.ccs.neu.edu/home/lieber/courses/csu670/sp09/questionnaire

  * Form a team of 2 (two). At the end of the course you will evaluate your project team
partners: Please read: http://www.ccs.neu.edu/home/lieber/courses/csu670/sp09/project/
hitchhikers-couch-potatoes. Email your team selection to csu670-grader@ccs.neu.edu. Your
team will be a Scrum team with a Scrum master. See
http://www.mountaingoatsoftware.com/scrum for an overview. We will change the Scrum
master from time to time. Indicate in your team selection the initial Scrum master.

  * Review your questionnaire answers with your project team member to make sure you
have a balanced team.

  * Answer http://www.ccs.neu.edu/home/lieber/courses/csu670/sp09/DemeterF/quizzes/
quiz1/

  * Read the list of documents specified in the reading section.

Reading:
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* Read /home/lieber/.www/courses/csu670/sp09/DemeterF/how-to-use-DemeterF
  and install the software and test the installation.
* Browse the DemeterF web page.
  http://www.ccs.neu.edu/research/demeter/DemeterF/
  Specifically, read
  http://www.ccs.neu.edu/research/demeter/DemeterF/papers/intro-java.pdf
  or
  http://www.ccs.neu.edu/research/demeter/DemeterF/papers/intro-cs.pdf
  depending on whether you like to program in Java or C#.
  You may use either language for all subprojects,
  but the lectures will focus on Java and your players
  must be written in Java.
  Read
  http://www.ccs.neu.edu/research/demeter/DemeterF/demfgen/index.html
  to learn the basics of DemFGen.
* Read the document describing your project for the semester and turn in Subproject1.
  Subproject 1: http://www.ccs.neu.edu/home/lieber/courses/csu670/sp09/project/
project1/Project_1-1.pdf
  Full Project: http://www.ccs.neu.edu/home/lieber/courses/csu670/sp09/project/
csu670-sp09-reqs.pdf

Turn in your answers electronically on Blackboard. Header to use:

Software Development CSU 670

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