Project Breakdown

Presentation

Note: the group should decide among themselves how EACH PERSON will contribute to the presentation/demo. There is both an individual and group grade for this presentation

30 MINUTES MAX PER GROUP, times are just a suggestion

- Describe the concept (8 mins)
  - this is the "sell" - motivate your idea
  - Easy to understand description, remember not everyone knows what you are doing
  - What were your original goals, how did they change?
  - What did you like best, what did you dislike most, in general?

- Actually demo the program (10 mins)

- PostMortem (8 mins)
  - Knowing what you know now, what would you do differently?
  - What software engineering tools did you use, which did you not use and why?
    - SVN
    - Eclipse
    - SQL
    - Servlets/JSP/HTML...what kind of a front-end?
    - XP/pair programming
    - JUnit ***
    - Ant
    - Refactoring
  - If you had a week or two more to work on the project, how would you use it: fix something important? add a new feature? etc.

- Audience feedback / Questions (4 mins)

Individual reports: typed one-half page to one page long

- 12pt, double spaced, 1" margins
- Upper right hand corner: Firstname Lastname Group number
- What was your MAIN contribution to the project?
- What feature(s) did you work on? Describe the technical details here.
- What was the challenging aspect, how did you overcome it?
- What software engineering practices did you find most valuable, and how did you apply them to the project?
- What was the most important lesson you learned?

HAVE FIRST DRAFTS (group AND individual) FOR NEXT MONDAY – November 30!!

- Satisfactory Completion of Requirements
  - Login page (encryptedhashed/plain-text)
  - Working database (other than login/registration)
  - Middle-ware
  - Did you more or less meet the goals you set out to do (these may have been revised throughout the quarter)

- Docs
  - db schema
  - use cases
Note on breakdown:

OF THE LAB PORTION OF YOUR GRADE (around 50% of your total grade)

The TENTATIVE breakdown is about:

- Labs (25%)
- Project features / Presentation and Demo / Individual / docs / writeup / etc (75%)