Project Presentation – 20%

Project Presentation Checklist.

Scope

1. Present the purpose of the application

2. Present a high-level overview of forms, classes, web services and other .Net components used in the application

3. Demo the application functionality. Each student in the group shall demo the functionality he/she worked on

4. Present briefly the technologies used in the application (follow the list of requirements given in point 2 of the project requirements

5. Present the difficulties or challenges you had to overcome when developing your project.

6. Briefly describe how your project is different from your proposal.

Evaluation

1. Presentation Effectiveness and Professionalism
   a. Presentation materials used are clear, well designed and convey the subject presented
   b. Presenter makes good use of technology (computers, projectors, presenters, laser pointers etc.)
   c. Presenters within the same group collaborate effectively during the presentation
       i. Good collaboration and split of tasks in the presentation
2. Clarity and Style
   a. Presenter communicates clearly for the entire audience
       i. Max could speak louder
       ii. John speaks clearly
       iii. Joe could also speak clearer, louder
       iv. Joanna does speak clearly.
   b. Presenter addresses the entire audience
       i. All presenters
   c. Presenter engages with the audience
       i. Darren read the slides a bit too much
       ii. Joe read the slides almost exclusively
   d. Presenter commands the attention of the audience

3. Subject Competence
   a. Presenter demonstrates knowledge of the material presented without needing to persistently read the slides
      i. Max did read from the slides but in terms of login functionality it was demoed well.
   b. The subject is presented in its entirety
      i. Presentation included slides, as well as code, management studio for the database content and the code
   c. The subject is presented clearly to ensure the audience understands it
      i. John presented clearly the use of iterative cycles and why

NOTES:

1. Each member of the team is assessed separately during the presentation
2. Each member of the team is expected to demonstrate the work they have performed