SCHMO Milestones

I. User-level requirements overview.
    1. Setting up the CVS repository and project info website (including problem statement, proposed solution, comparison to existing systems, etc.).
        • Completed - April 27, 2007

    2. Functional requirements design.
        • Completed - May 25, 2007

II. Implementation of the database.
    1. Design the database relational model.
        • Mostly complete.

    2. Implementation of the database in mysql or Tomcat.
        • Week 5

    3. Testing the database.
        • Week 6

III. Implementation of the website.
    1. Design the wireframe/interface of the website.
        • Mostly complete.

    2. Connect website with the database.
        a. Learn basic PHP.
            • Week 5
        b. Prototype of login page.
            • Week 7
        c. Prototype of create, and edit hotel information pages.
            • Week 8
        d. Prototype of adding, editing and removing listings pages.
            • Week 9
        e. Prototype of viewing listings page.
            • Week 11

    3. Testing the website.
        • Week 11 (Comprehensive)

IV. Implementation of the application.
    1. Review the package design.
        • Mostly complete.

    2. Implement GUIs with stubbed methods.
        • Mostly complete.

    3. Implement methods of the application and connect the application to the database.
        a. Implement functionality of administrative options (adding, editing, removing hotel information).

- Week 7
  b. Implement functionality of adding, editing and removing listings.
- Week 8
  c. Implement functionality of searching the database.
- Week 9
  d. Implement functionality of confirming a booking.
- Week 11

4. Testing the application.
- Week 11 (Comprehensive)

V. Deploy first prototype (end of project).
- Week 12