# Sprint Review and Sprint Retrospective i - <Team D>

* Features implemented
  + Domain model
  + dummy tests
  + CSS implementation and HTML for the app
  + app login page matches mock up
  + CI
  + Testing scripts for the application
  + sequence diagrams
  + updating documentation
  + NMD testing documentation
  + login button
  + architecture design document
  + User description and model
  + Dev setup
  + Read.me file
  + Documents uploaded

* Issues fixed
  + Comments addressed in sequence diagrams, user descriptions, and SRS
* Implementation review
  + *What went well in the implementation*
    - Fixing the errors so they match the criteria
  + *What problems occurred*
    - Understanding what Dr.Greg wants fixed for the SRS document
  + *How problems were solved*
    - Asked a teammate
* Changes made
  + Updated the sequence diagrams
  + Updated the id on the SRS document
  + Added a user story to match documentation
* Plans for next sprint *(What will be done for the next sprint)*
  + Develop the app further, implementing start of backend
* Sprint Retrospective
  + *What went well?*
    - Communication with teammates
  + *What could be improved?*
    - issues not being repetitive
    - Quality checks
  + *What will we commit to improve in the next Sprint?*
    - *What changes will be made to how we work for the next sprint?*
      * *Will wait for feedback before giving in depth quality checks to ensure no reposition in the quality checks.*
      * *Will be breaking the issues down more for single tasks to see who does what.*