Responsibility

# Kewin

FURPS+

Design patterns

Developed following classes ( initial versions )

* Document
* Document.DocumentLog
* Document.DocumentLog.Entry
* User
* Folder
* Picture
* Project
* Controller

Developed merging of documents

* Added a return of the merge function to return a ChangeLog of all changes done.
* Developed merge function to include all fields in document, and to return a Boolean.
* Added merging to include removal and addition of pictures.
* Finished.

Has had big impact/wrote substanstial ammounts of code in following classes

* Mainwindow(offlineGui)
  + Implementation of functionality to interface.
* Storage
  + Updating read/write files
  + General maintenance.
  + Creating server functionality.
  + Picture support both in form of physical images as well as including them when reading/writing documents.

Use case model

Several models as well as use case text.

Created Architechtual Prototype.

# Kasra

Communication Diagram

* Made first iteration of the Communications Diagram

GUI

* Everything GUI so far

# Christian

Use Case Model

* Use case Text
* System Sequence Diagram
* Use Case Diagram

Sequence Diagram

* A diagram that describes the some of the clientside flow of the program

Developed Classes

* Storage Class (reading, writing and deletion of files)

Made initial report outline

# All (done as a team)

Class Diagram

* The diagram shows our identified classes we have so far