

Conceptual Diagram

Understanding the app's function:

- ~lecturer downloads the student asg file
- ~my elearning renames the downloaded file into convention 1
- ~this renamed asg file is placed into the file name filesToRenamed
- ~*the lecturer then annotates the asg with feedback*, then the file is reuploaded with the convention 2 format.
- ~then it is places into the filesRenamed.

Steps:

- ~ read CSV file
- > compile a list of students
- ~ read names of assignment files (PDF) (these are in convention 1)
- ~ compile the list of missing assignments
- > Find if there are any missing submissions
- > Find the students who did not submit
- ~ map students to their respective assignments
- >read the convention 1 file name and map it onto the respective student
- ~ create a folder called "renamedFiles" in the folder called "filesToRename"
- ~ rename file into convention 2 and place renamed file into the folder called "renamedFiles"

Possible conceptual classes:

FileFixer (main class - runs the program)

lecturer

Findfolder

folder: -> open folder

-> create folder

files: filesToRename

filesToRename

PairStudentToAssignment

Rename files

Students (holds students information)

- Use for:
 - System process mapping
 - User flow mapping
- Copy symbols from the "Common Symbols" section
 - Tip: `Cmd+Drag` or `Ctrl+Drag` to quickly copy
- Connect elements using arrows
 - Tip: Hold `Cmd` or `Ctrl` when drawing or editing an arrow to disable arrow binding

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