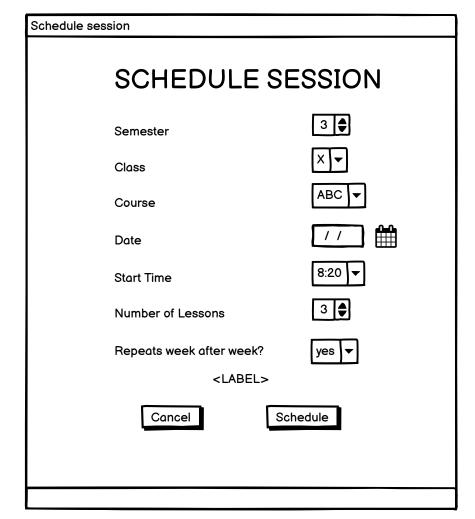
The first & only thing that the user can do when he opens the program is to import the information from the files bcs the program can't work without the information. This will create ClassroomList with classrooms, CourseList blabla bla, Students & Teachers (all of their lists). its a good start:))

first window - import file	
import information from files	

Main page kinda	D
	MAIN PAGE
	Schedule sessions Reschedule or cancel sessions Manage students

When OK is pressed, program will check for overlaps. If everything is okay, a popup saying "the session has been scheduled" opens & the fields are all cleared & the user can schedule more sessions in one go.:)

If everything is NOT okay, the LABEL will be updated to the exception that is thrown (what is wrong):)



Successful
The session has been scheduled.

RESCHEDULE OR CANCEL SESSION

Semester

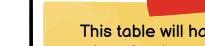
3 🛊

Class

X

Week

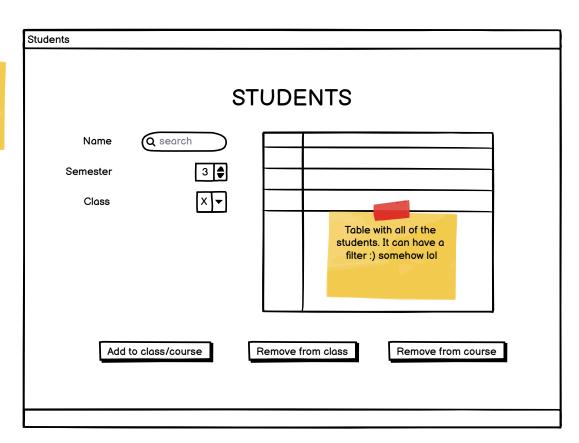
49 (6/12 - 12/12)

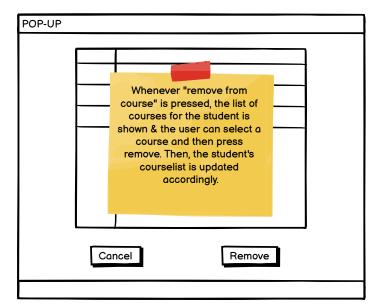


This table will have all the sessions for the week selected. When double clicked, another window will open & it will be possible to edit the session. This will reuse the stuff from the previous window (SCHEDULE SESSION).:)))

There will also be a button saying "cancel" that will cancel the session. Before cancelling, a pop-up will appear saying "Are you sure you want to cancel the session?" and then a "no" and an "ok".:)

You can select a student and then press one of the buttons to decide what to do with him :)))

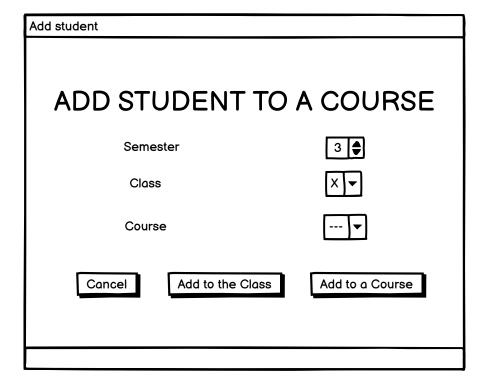




While semester & class fields are filled: Add to the class button is AVAILABLE Add to a course button is UNAVAILABLE

While semester, class AND course fields are filled:

Add to the class button is UNAVAILABLE Add to a course button is AVAILABLE



When Add to a Class is pressed, the student's CourseList will become the class's courselist.:)

When Add to a Course is pressed, this means that the student has a personal Courselist, so if CourseList isPersonal==false, create a new Personal CourseList for this student & add the course to it. If isPersonal == true, just add the new course to the student's personal courselist.