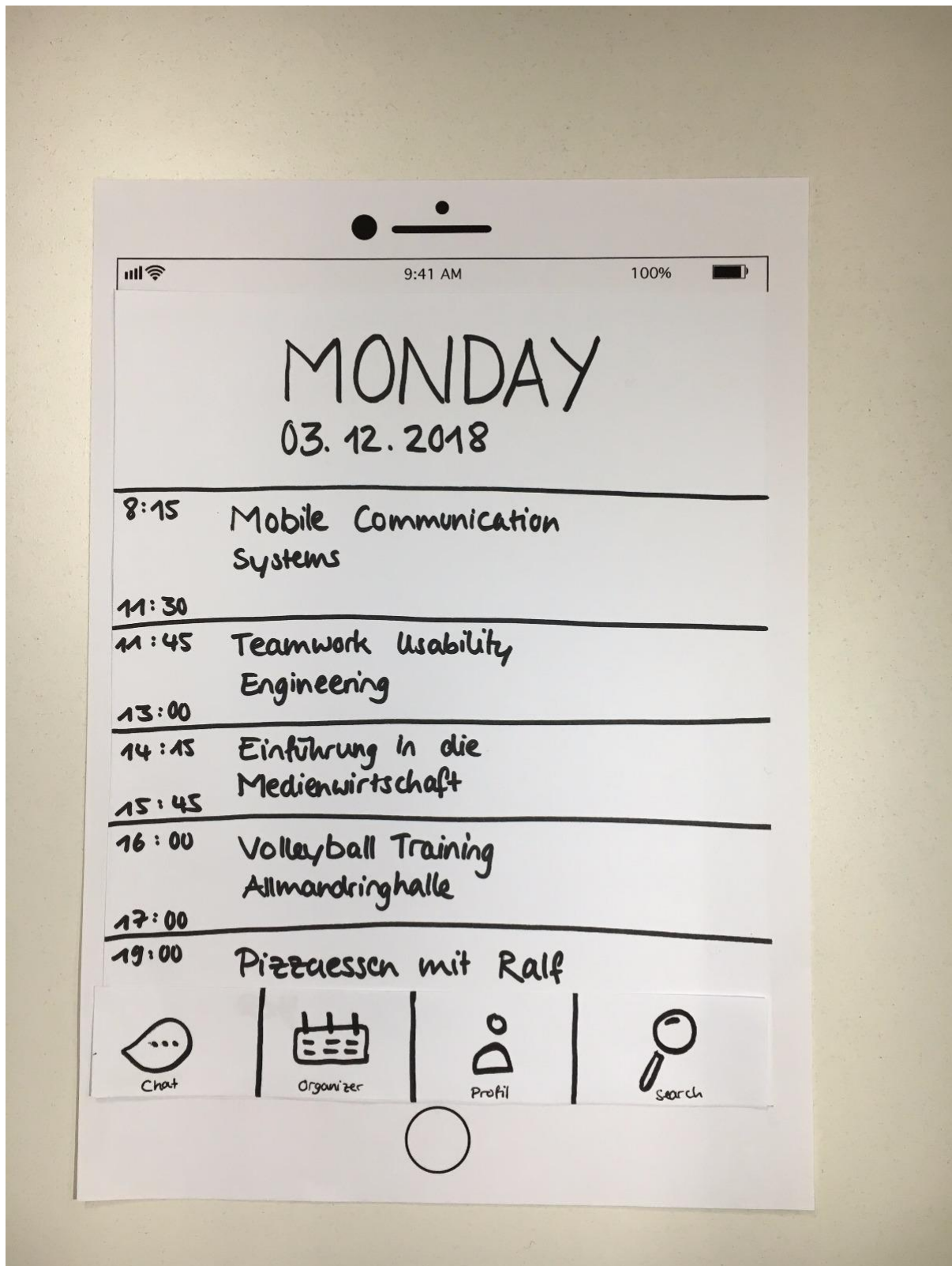


Paper Prototype

1. Use case: User wants to download lecture notes from a specific subject e.g. Usability Engineering.

User enters the app and the start-screen opens.

Start-screen of the app:



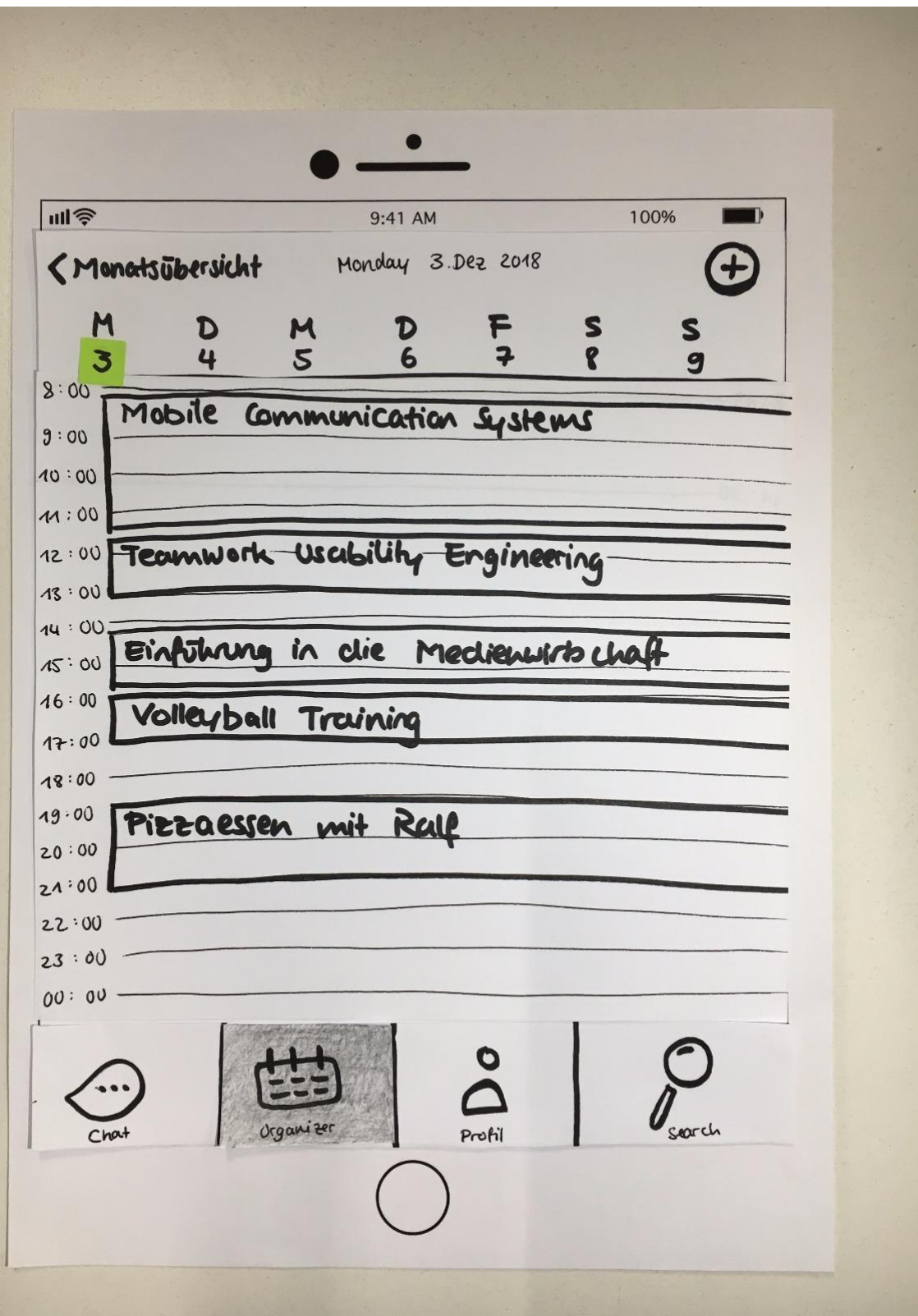
User clicks/touches the organizer button to get to specific lecture.

The organizer screen appears and the organizer button hovers/grey highlighted.

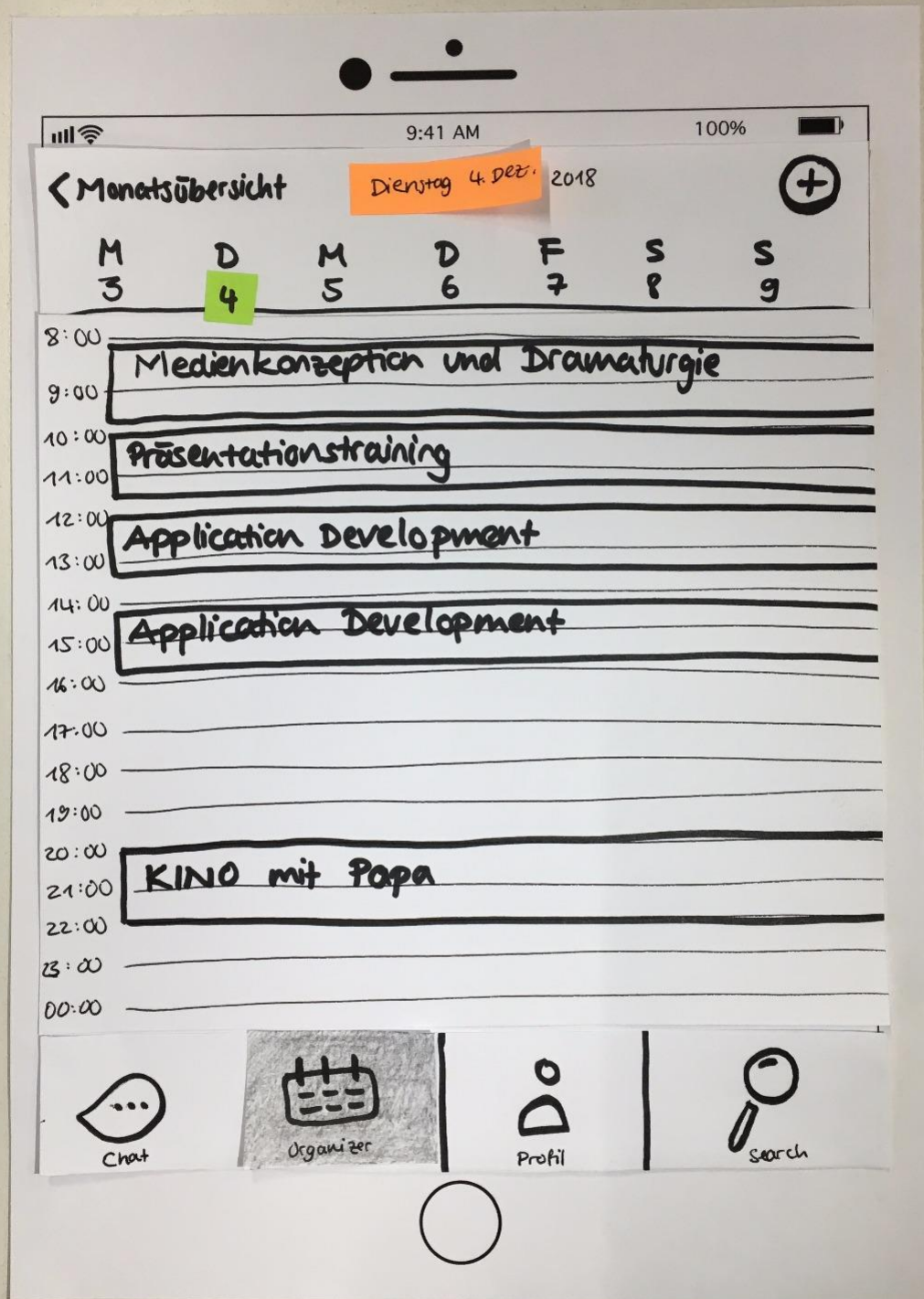
User could now enter a new date with the "plus"- button on the right upper corner.

Usability Engineering is on Thursday so he needs to swipes the screen to the left for the following day.

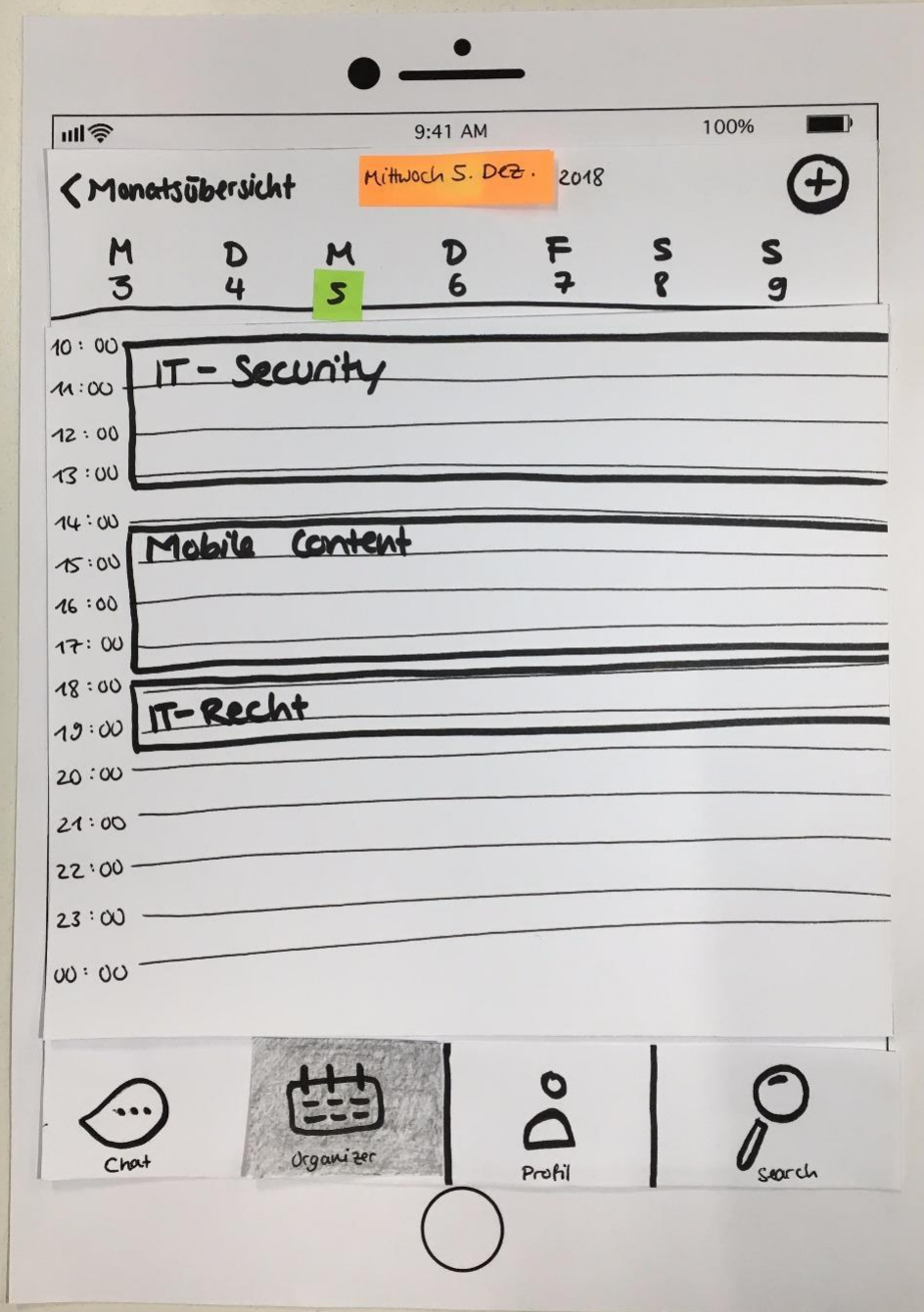
The actual day/date is highlighted green.



Following day, timetable/calendar changes also the green highlighted date is now the fourth.

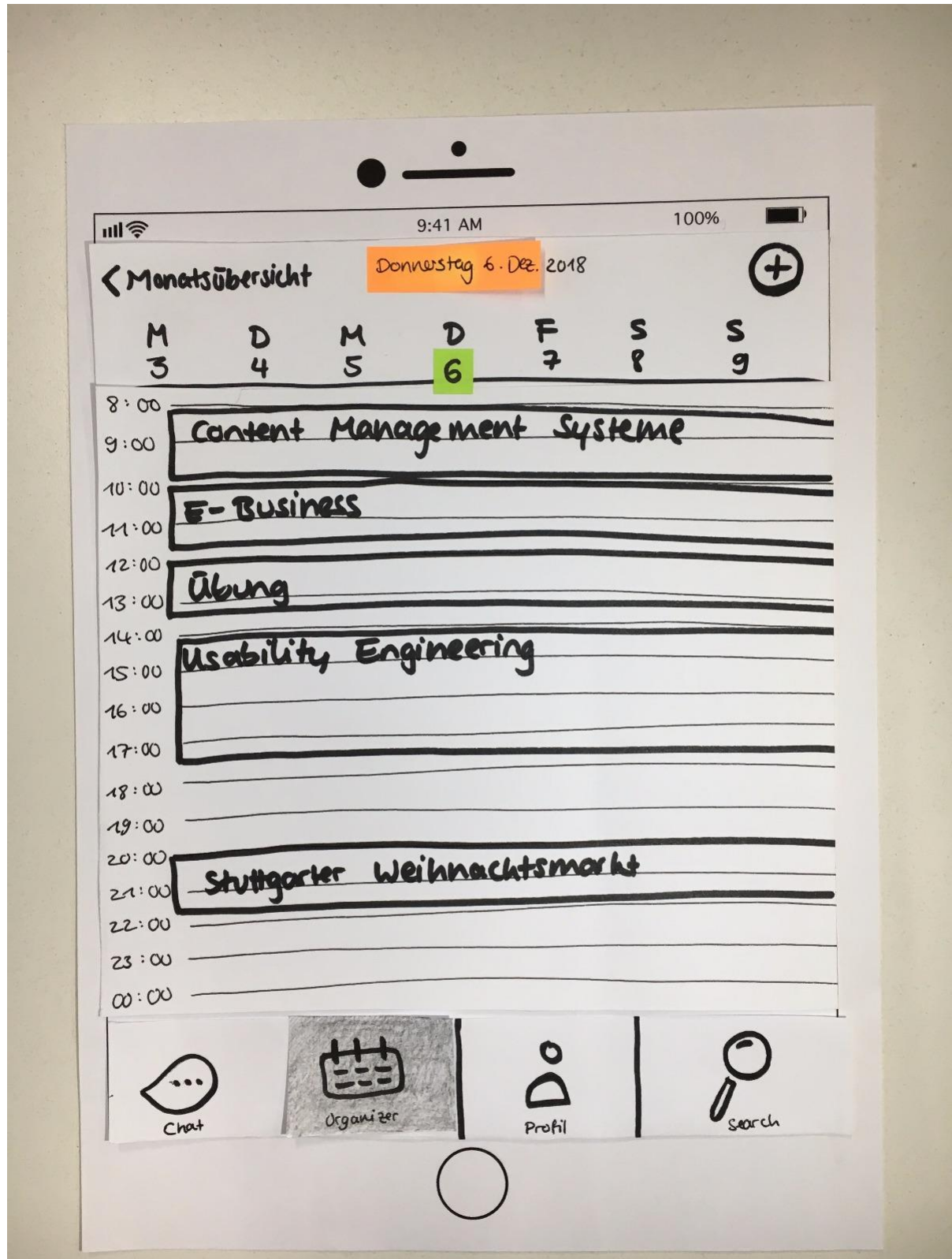


Next day.



User enters the right day/date.

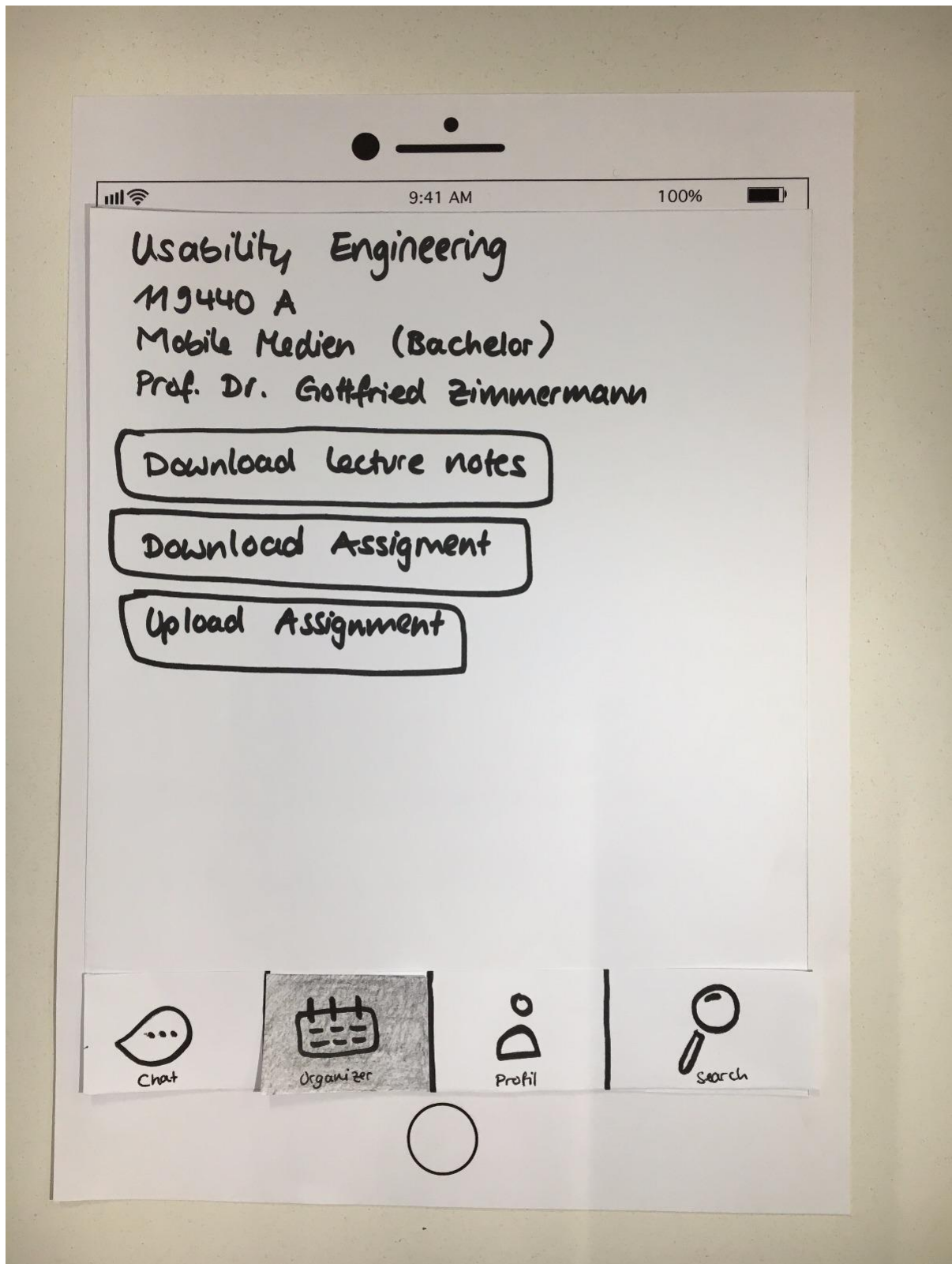
User sees the subject Usability Engineering in the timetable and clicks/touches the subject.



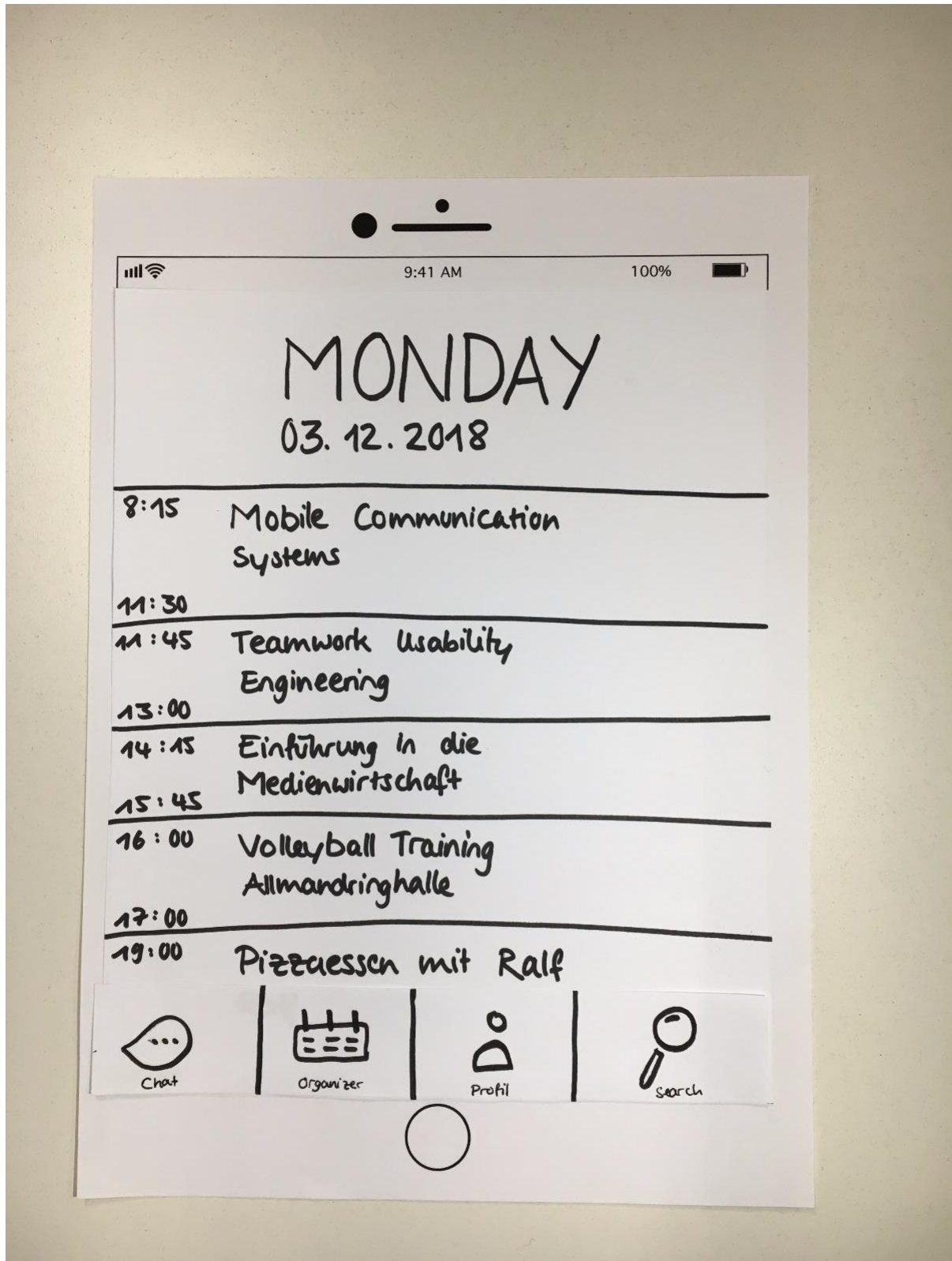
User enters the subject view.

The subject view has apart from the lecture details, three buttons as you can see in the photo.

The user can now click on the "Download lecture notes" button to download the lecture notes for the specific date.



2. Use Case: User has questions for the Prof. of the Usability Engineering lecture.
User enters the app and sees the start-screen.



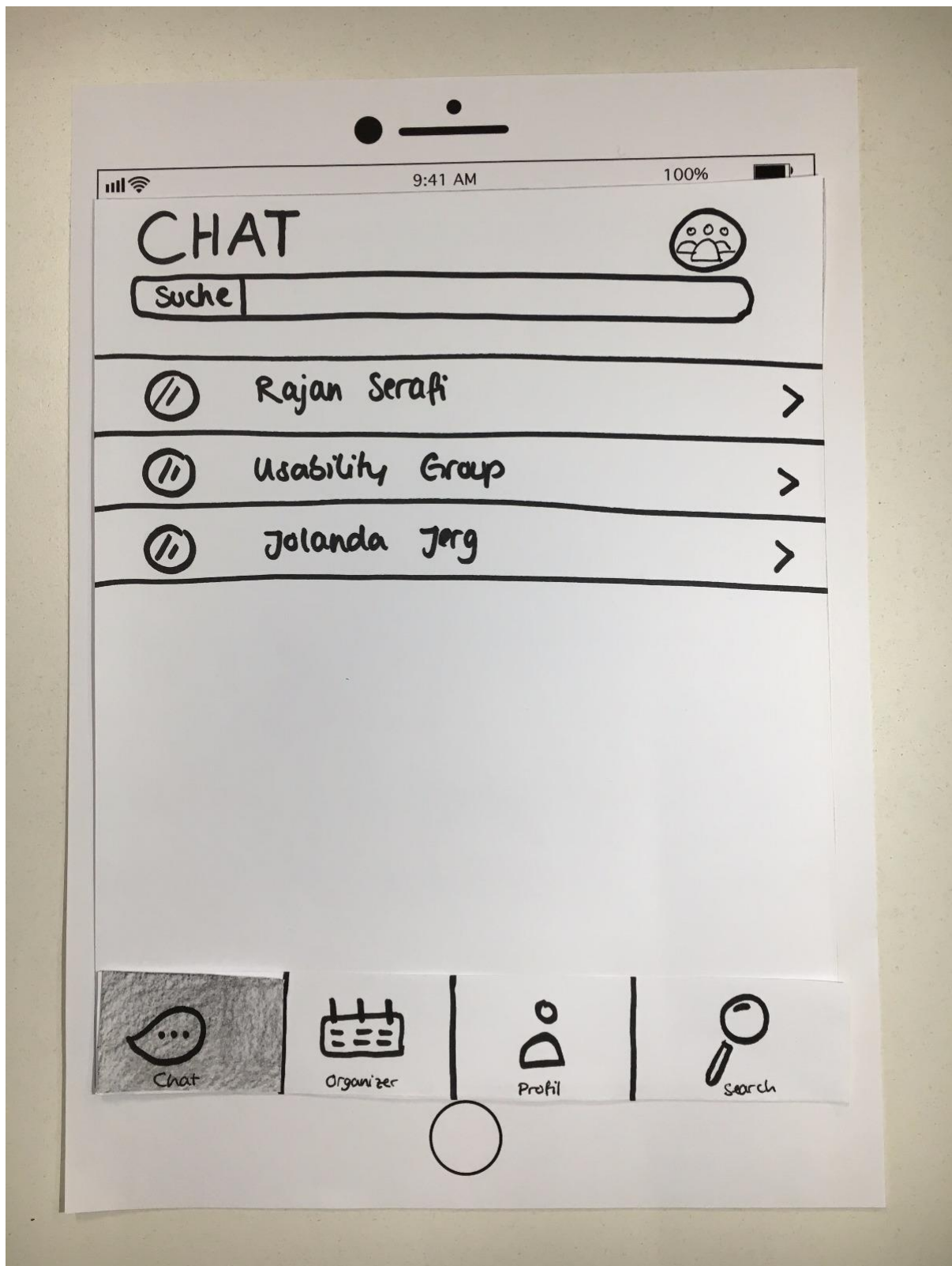
User enters the chat with the chat-button in the navigation bar on the bottom.

The button stays grey highlighted as long the user is in the chat-section.

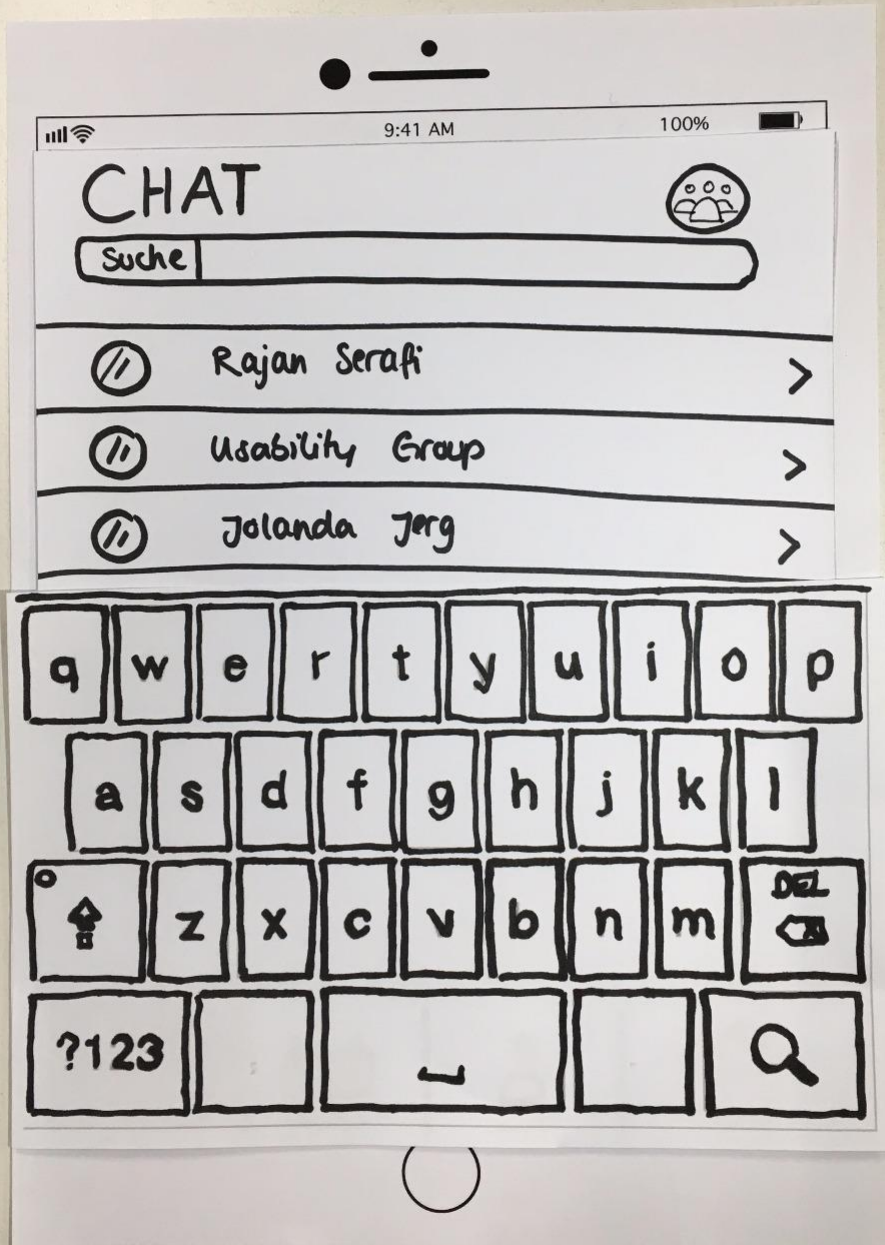
Also the last chat-mates and the users working-group/s are below the search-bar.

In the search-bar the user could search for new chat-mates and groups.

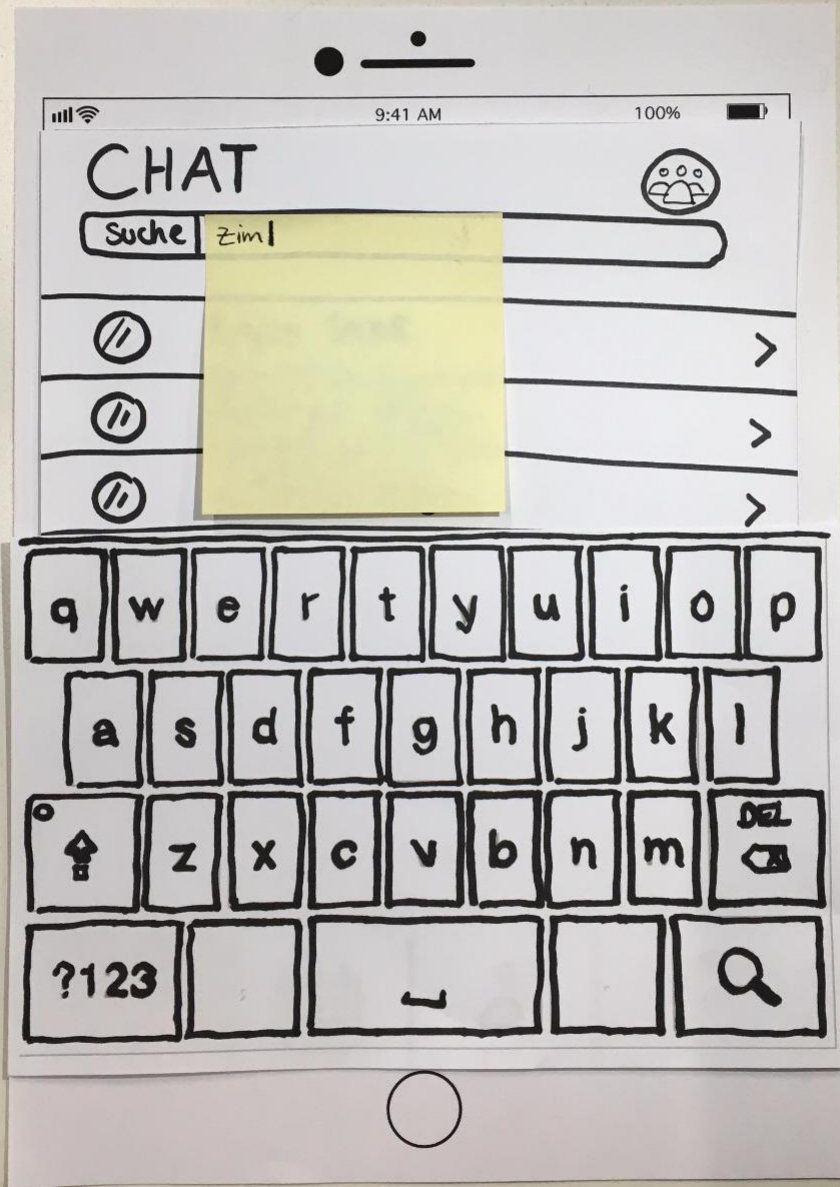
With the button on the right upper corner a new working-group could be formed.



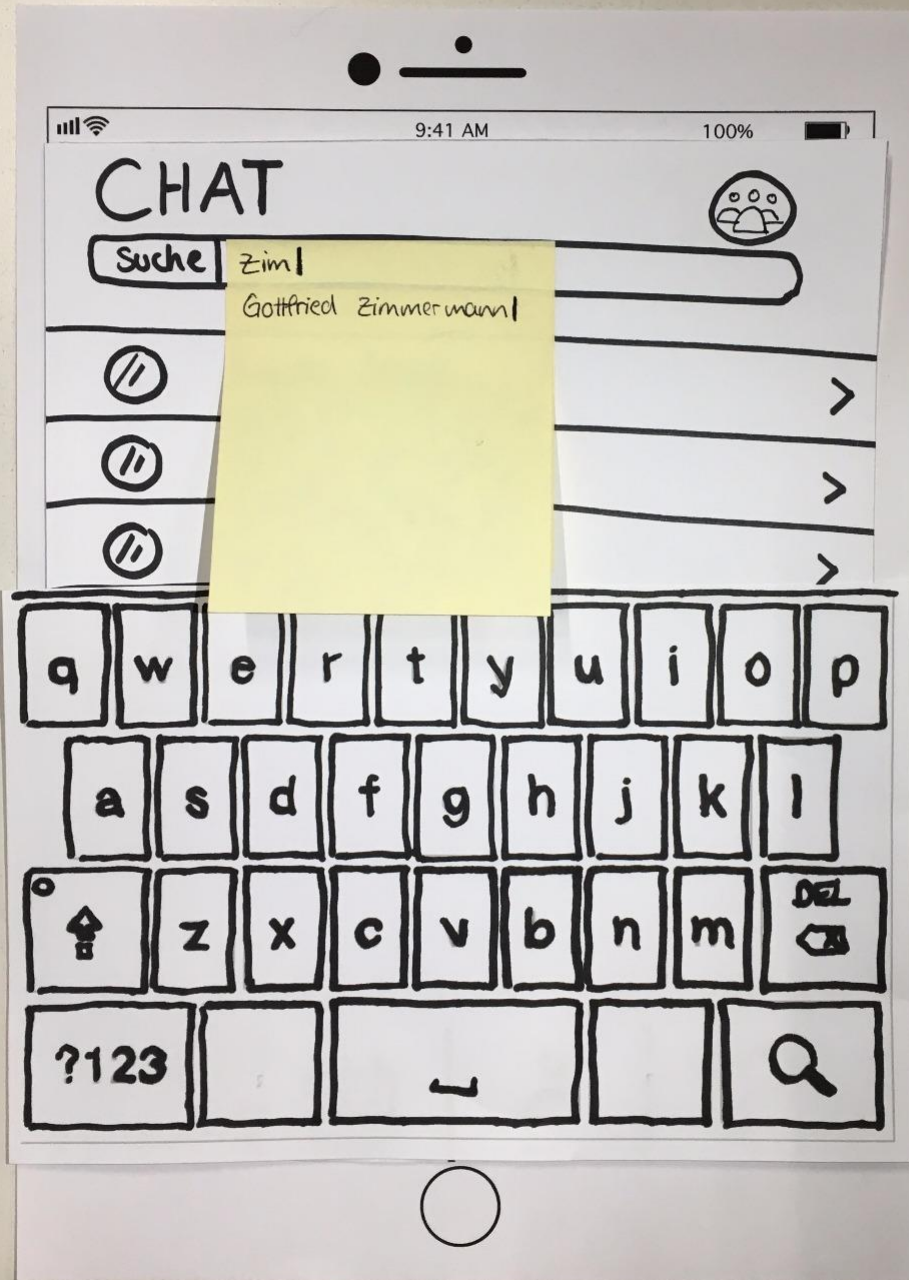
The user clicks/touches the search-bar to enter the name of the professor e.g. Zimmermann.
The keyboard appears from the bottom up.



As the user enters the first three letters of the name, the app will give him suggestions (how many depends on the name) of names with the same first three letters. In our case just one suggestion.



Now with suggestion:



After the user chooses the suggestion, the chat view with specific person opens.



The user touches the chat-window and the keyboard pops up again from the bottom.
Now a message/question could be entered.

