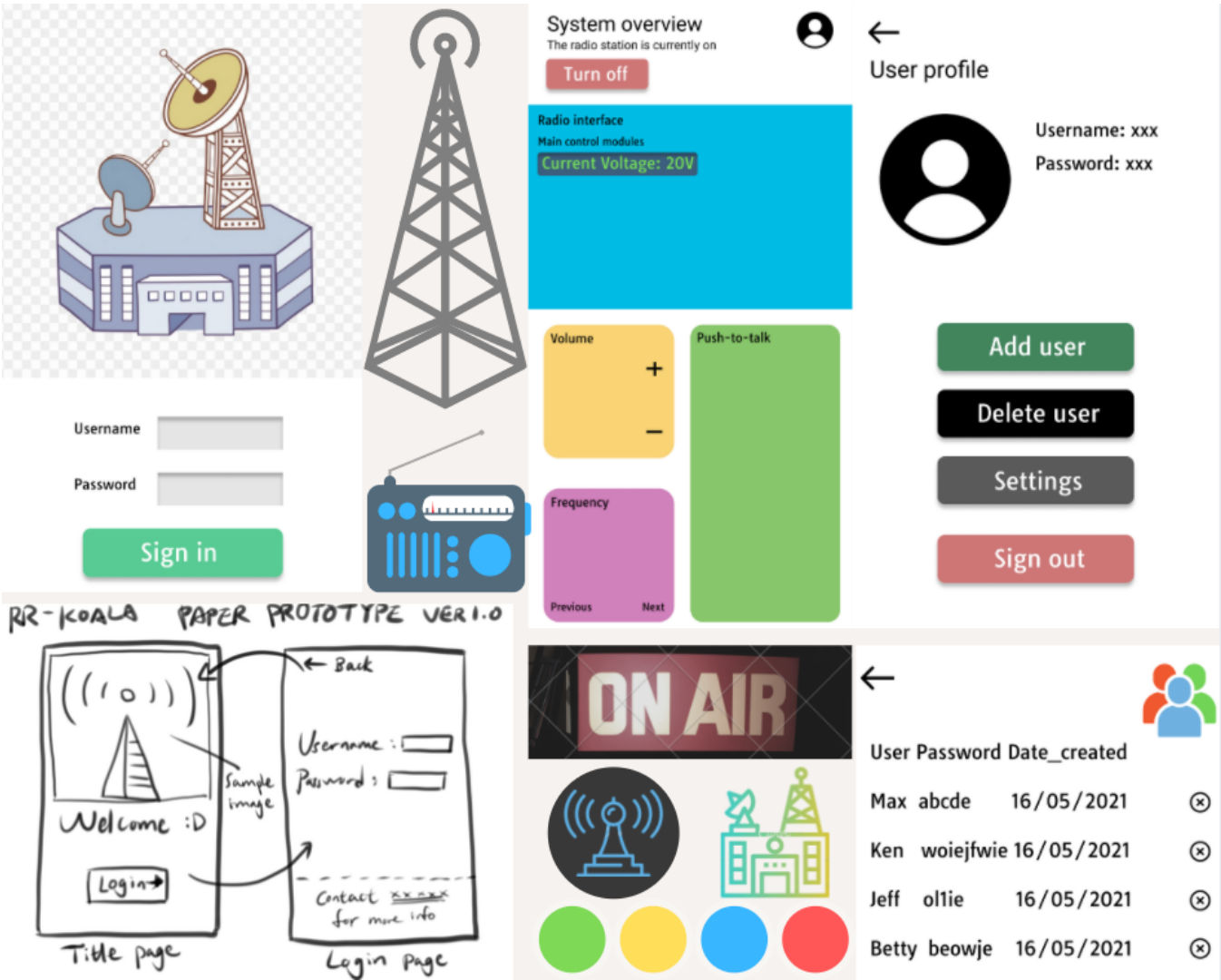


Mood Board

Mood Board



Feedbacks from client

1. login/register
 2. switch on/off radio station (Is the radio station in this context a page that is filled with contents or a line of words?)
 3. monitor power level
 4. auto-alarm when power level is too high or too low (only inform admin (you) or everyone?)
 5. display RFI
 6. display channel page
 7. monitor channel
 8. transmit and receive radio signals (radio station to phone or phone to other devices?)
 9. control user access (what is the difference between admin and normal user)
- What should the system be?
1. easy to access
 2. convenient (easy to manage the content)
 3. easy-to-use
 4. visualize (should we make a lot of buttons / images?)
 5. user friendly (should we provide clear instructions to everything?)

1. Yes
 2. This function will operate a relay that will turn power off.
 3. This function will show voltage in the system
 4. Just advise ADIM
 5. Not required
 6. The radio interface software will show FREQUENCY and radio controls
 7. Audio from radio
 8. The radio interface software generally provides a PushToTalk function
 9. Yes
- The system should be:
- a. Yes
 - b. Yes
 - c. Yes
 - d. Radio software provides this function
 - e. Yes

Feedbacks and Design

Feedbacks from client	Design
Easy to access	As shown on the left-top of the mood board, you can log in only with the username and password provided by developers.

Easy to manage the content	As shown on the right bottom of the mood board, you can manage the club members easily.
Easy to use	All interfaces are very simple and concise.
User friendly	All the buttons are described by text along with the color palette.