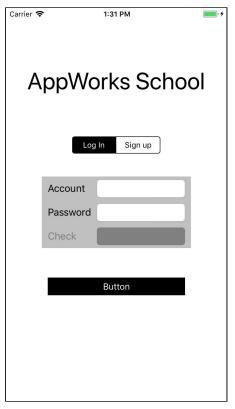
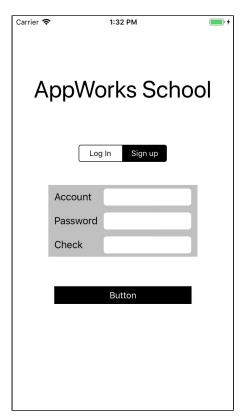
## Batch #12 / iOS Class

# Remote Learning Assignment - Week 3

Please implement the UI design below. This is a simple log-in and sign-up page.

- 1. Only consider iPhone XR screen size when implementing this app.
- 2. Here're the UI requirements and the distance mentioned below are using pixel as unit
  - AppWorks School label: top 80 to status bar, horizontally center in super view. Font size 40.0
  - **Segmented Control**: top 70 to AppWorks label, width 150, horizontally center in super view.
  - **Gray View**: width 255, height 125, top 40 to segmented control, horizontally center in super view.
  - **Button**: width 235, height: 30, top 50 to gray view, horizontally center in super view.





Log in

Sign up

## 3. Functional requirements:

- When users switch to the login page through segmented control, the check label and text field should change color and disable. Vice versa.
- When users touch the button, the app should execute log-in or sign-up flow, depending on the index of segmented control.

## Batch #12 / iOS Class

# Remote Learning Assignment - Week 3

- If there is no valid text, you should show relative alert to users. Including empty input or wrong input.
- In the log in method, we only accept the account as 'appworks\_school@gmail.com', password as '1234'. Otherwise is invalid info.
- In sign up method, the account is always valid except empty input. It's valid when the password is equal to the check text, otherwise is invalid.

