Building Mobile App

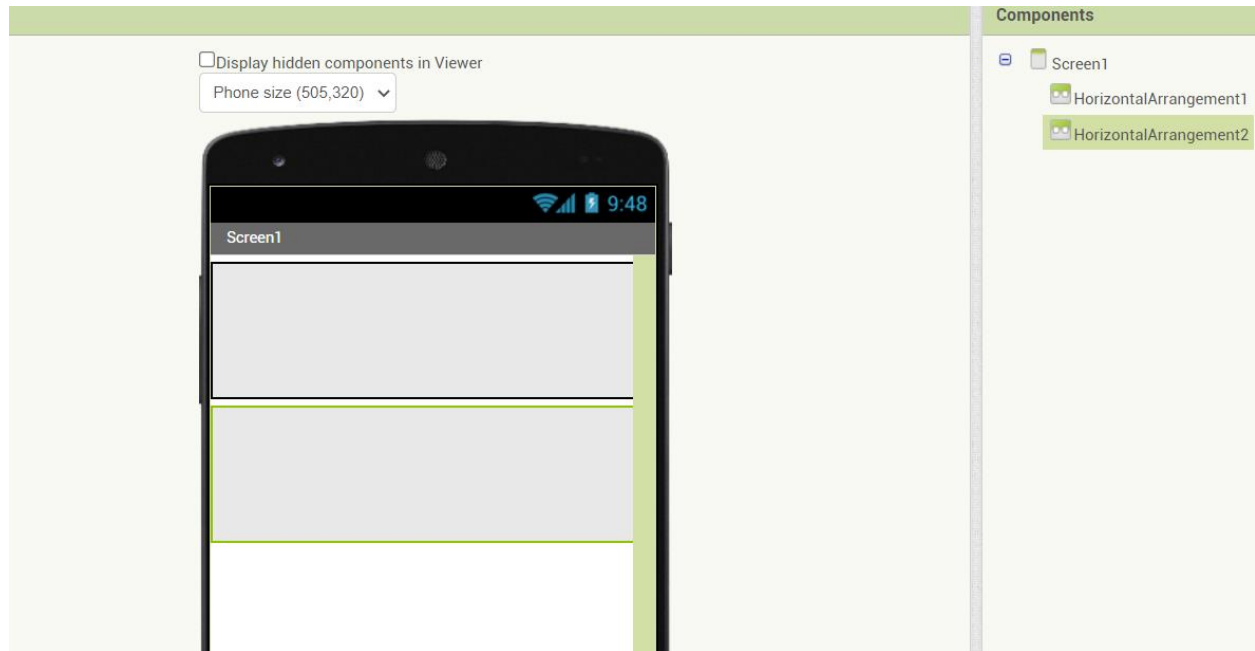| TEAM ID	PNT2022TMID48692
PROJECT TITLE	REAL TIME RIVER WATER QUALITY MONITORING AND CONTROL SYSTEM

Design Your UI To Display The Water Turbidity, PH Values
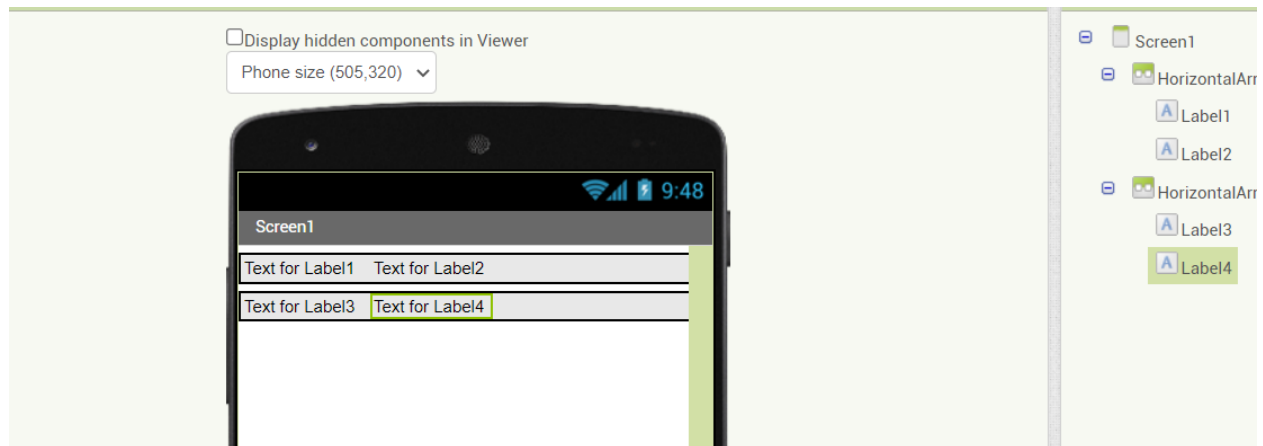
Step 1: Go to the MIT app inventor and Create a new project
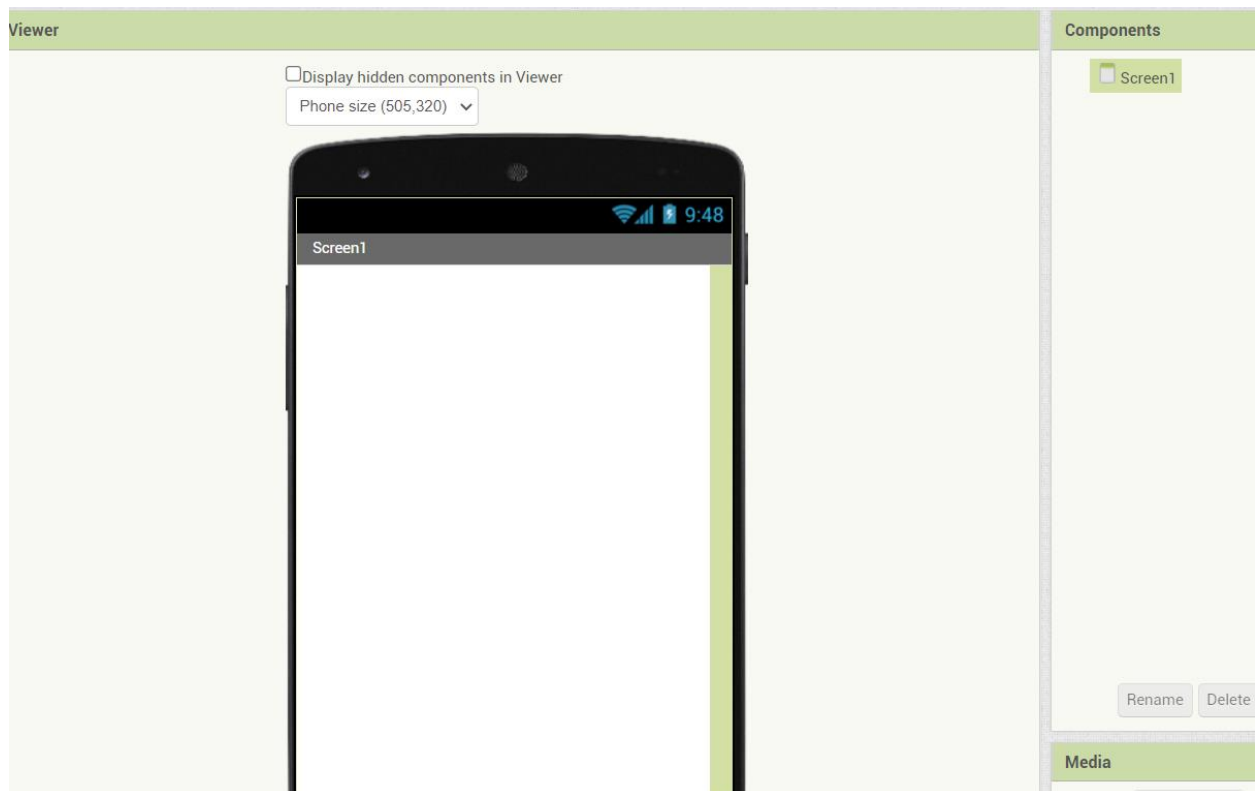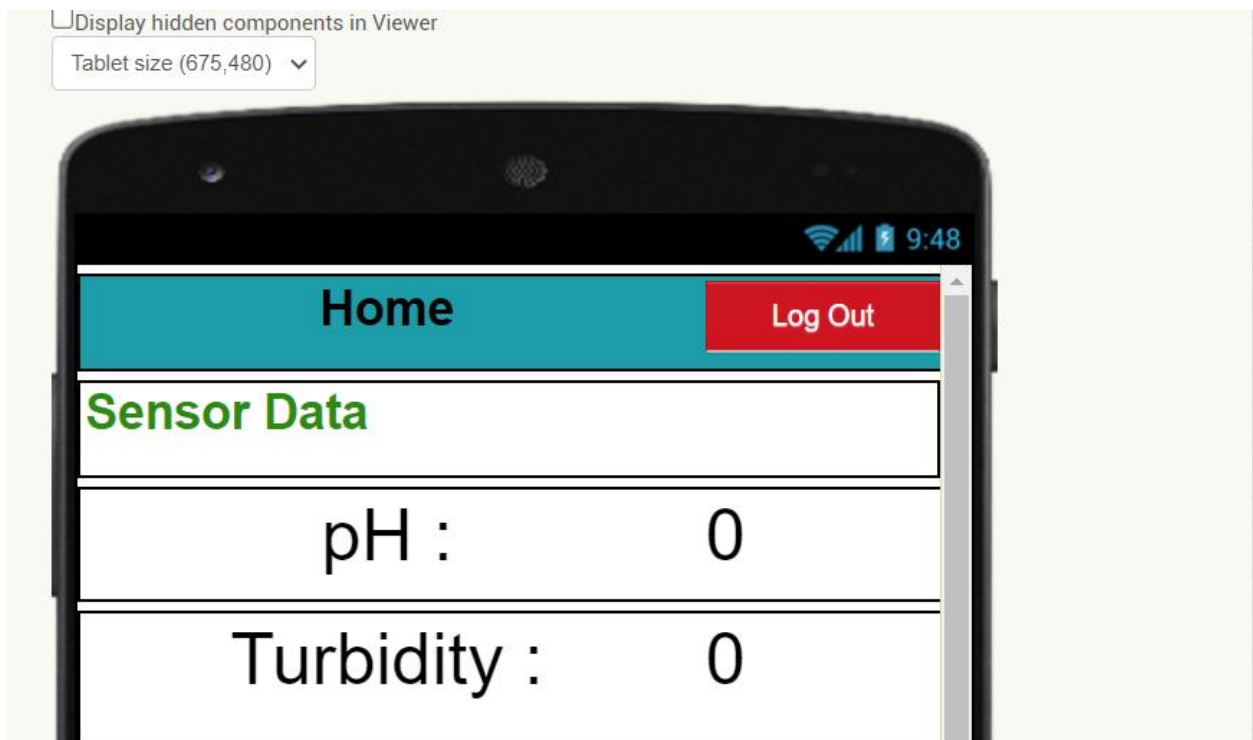
Step 2: Add Horizontal Arrangement Layout to add the label to display the values

Step 3: Add labels in the Layout and Edit the layout for viewing the values

Step 4: Edit the Label as pH and Turbidity for viewing the sensor values

Display hidden components in Viewer
Tablet size (675,480)

9:48

| Home | Log Out |

Sensor Data

pH :   0

Turbidity :   0

Step 5: Add the different components to make the app more creative

Components

- ⊖ 🔲 Screen2
  - ⊖ 🔳 HorizontalArrangemen
    - Ⓐ Label2
    - 🔲 Button1
  - ⊖ 🔳 HorizontalArrangemen
    - Ⓐ Label3
  - ⊖ 🔳 HorizontalArrangemen
    - Ⓐ Label4
    - Ⓐ Label5
  - ⊖ 🔳 HorizontalArrangemen
    - Ⓐ Label6
    - Ⓐ Label7

Properties

Label4

BackgroundColor
☐ None

FontBold
☐

FontItalic
☐

FontSize
45

FontTypeface
default ▾

HTMLFormat
☐