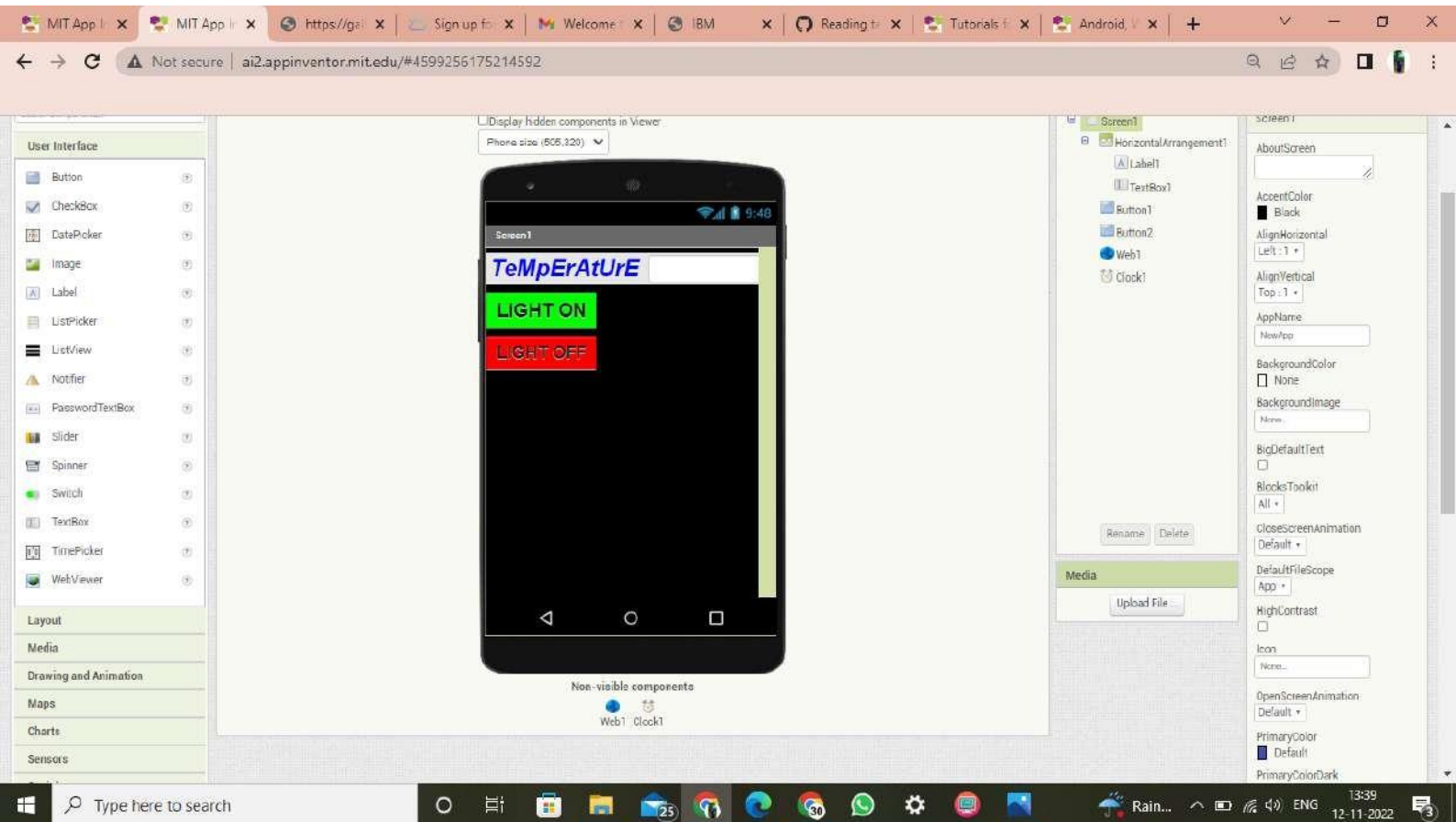


# SPRINT - 3

Team ID

PNT2022TMID31844



# SPRINT - 3

MIT App Inventor interface showing a project named "NewApp\_copy". The interface includes a "Blocks" panel on the left, a "Viewer" panel in the center, and a "Media" panel at the bottom left. The "Blocks" panel lists categories: Built-in, Control, Logic, Math, Text, Lists, Dictionaries, Colors, Variables, Procedures, and Screen1. The "Viewer" panel displays a visual programming script with the following logic:

```
when Clock1 Timer
do
  set Web1 Uri to https://t2j60.internetofthings.bmccloud.com/das
  call Web1 .Get

when Web1 .GotText
  url responseCode responseType responseContent
  do
    set TextBox1 Text to look up in pairs key temperature
    pairs call Web1 .JsonTextDecode jsonText get responseContent
    notFound not found
```

The "Media" panel includes an "Upload File ..." button. The bottom status bar shows the Windows taskbar with the search bar, system tray, and clock (13:59, 12-11-2022).