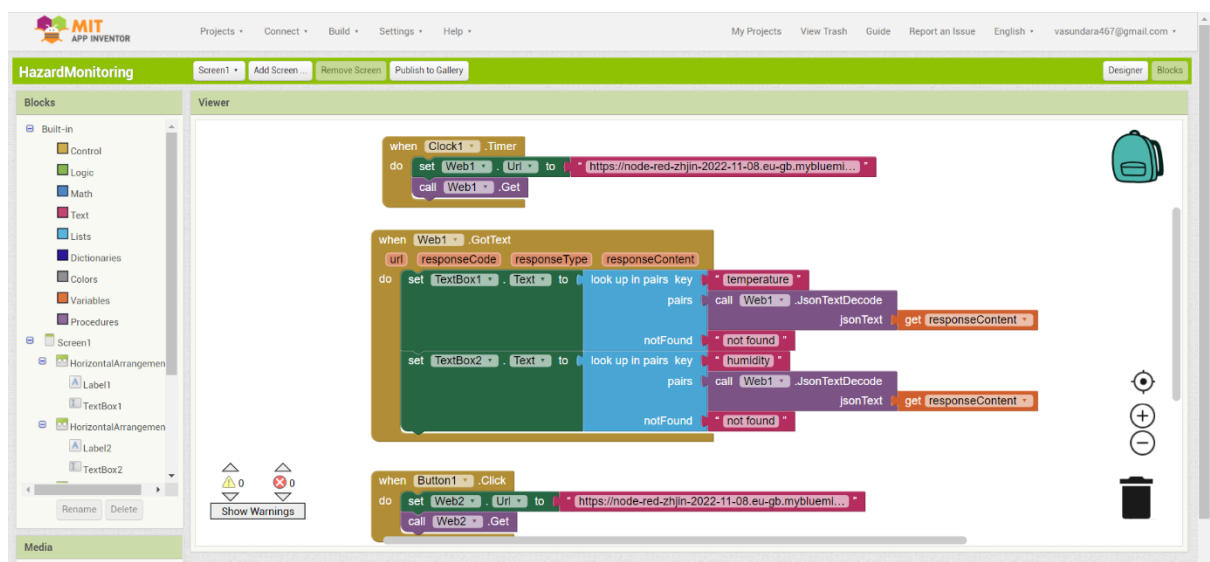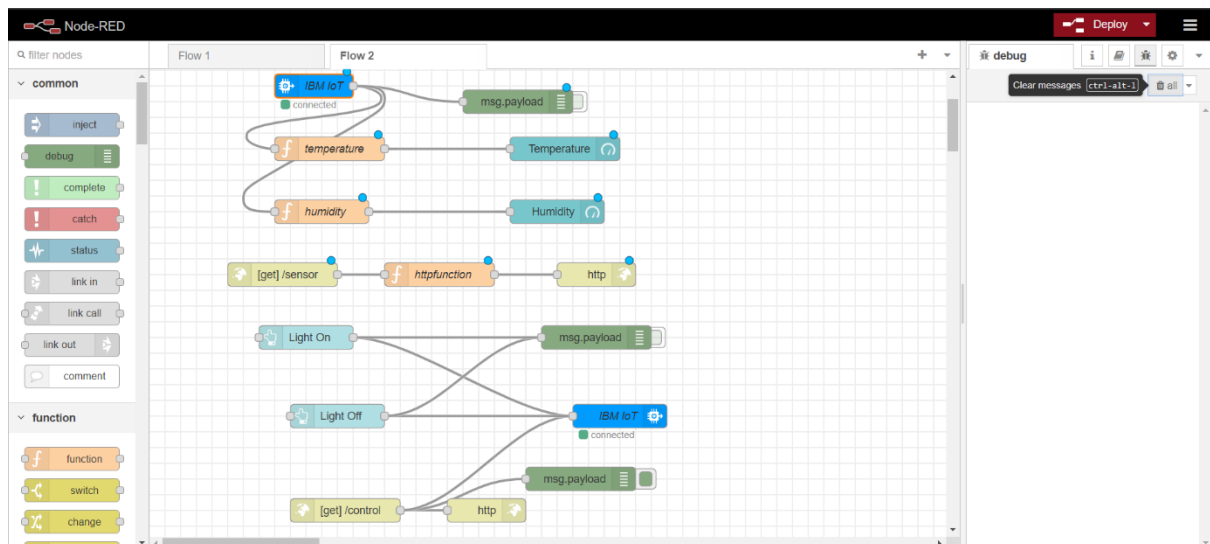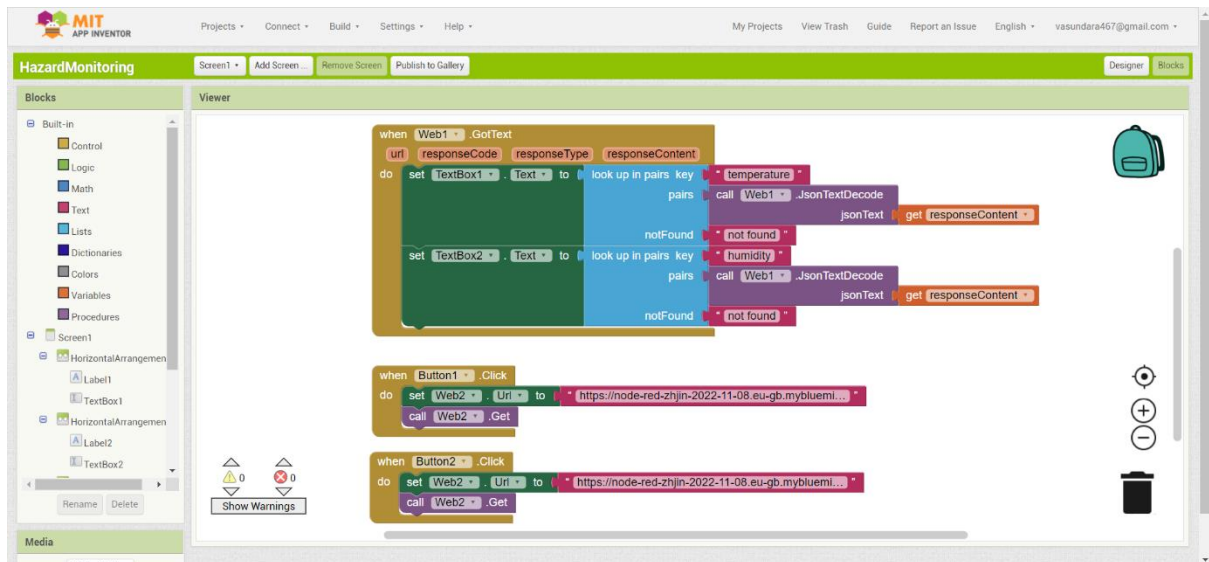# Configure The Mobile App For Controlling Motor Using Buttons

Team Id	PNT2022TMID01194
Project Name	Hazardous Area Monitoring for Industrial Plant powered by IoT

MIT APP INVENTOR

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HazardMonitoring   Screen1 ▾ Add Screen ... Remove Screen Publish to Gallery   Designer Blocks

Blocks

Viewer

Built-in
- Control
- Logic
- Math
- Text
- Lists
- Dictionaries
- Colors
- Variables
- Procedures

Screen1
- HorizontalArrangemen
  - Label1
  - TextBox1
- HorizontalArrangemen
  - Label2
  - TextBox2

Rename   Delete

Media

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 "
    set TextBox2 . Text ▾ to look up in pairs key " humidity "
                                        pairs call Web1 ▾ .JsonTextDecode
                                                      jsonText get responseContent ▾
                                     notFound " not found "

when Button1 ▾ .Click
do set Web2 ▾ . Url ▾ to " https://node-red-zhjin-2022-11-08.eu-gb.mybluemi... "
    call Web2 ▾ .Get

when Button2 ▾ .Click
do set Web2 ▾ . Url ▾ to " https://node-red-zhjin-2022-11-08.eu-gb.mybluemi... "
    call Web2 ▾ .Get

⚠ 0   ⊗ 0
Show Warnings

Monitoring & Control

Temperature

96

Humidity

66

[Light On] [Light Off]