Project Development Phase

Sprint-4
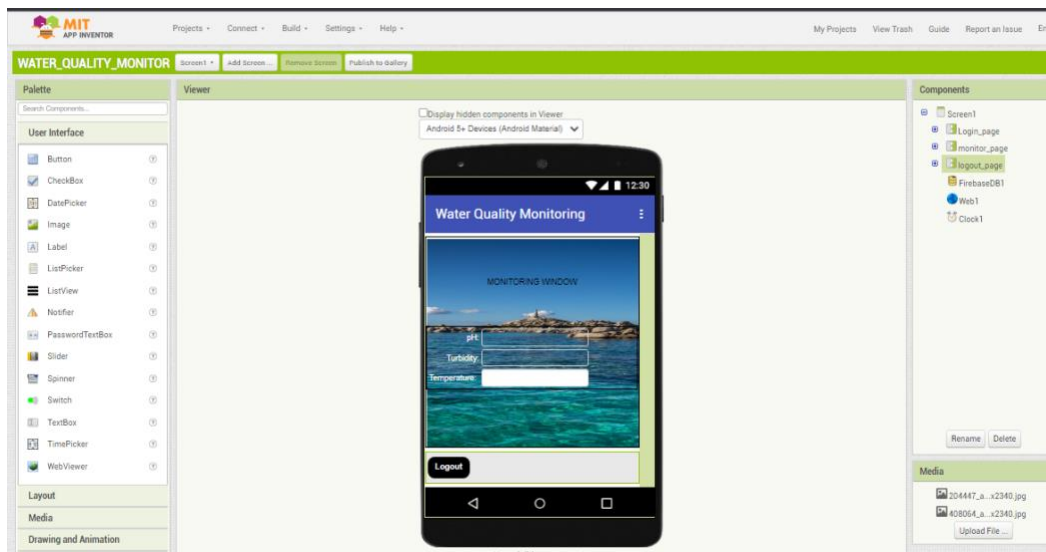
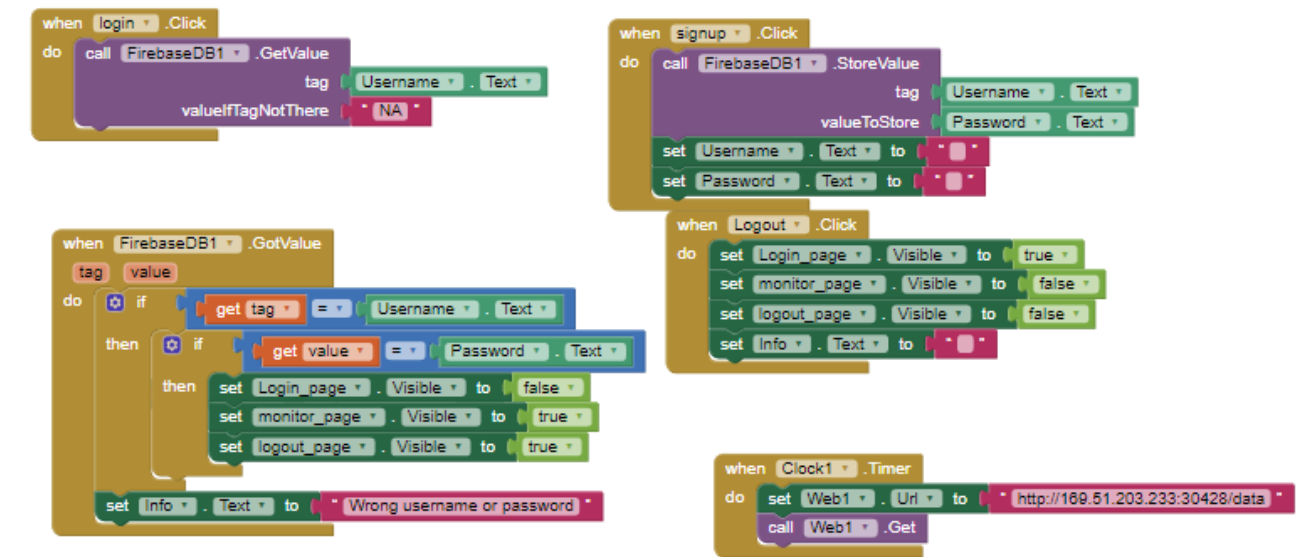| Date	18 November 2022
Team ID	PNT2022TMID08766
Project Name	Project Name Project - Real time River water quality monitoring and control system

Creating app with MIT app inventor:
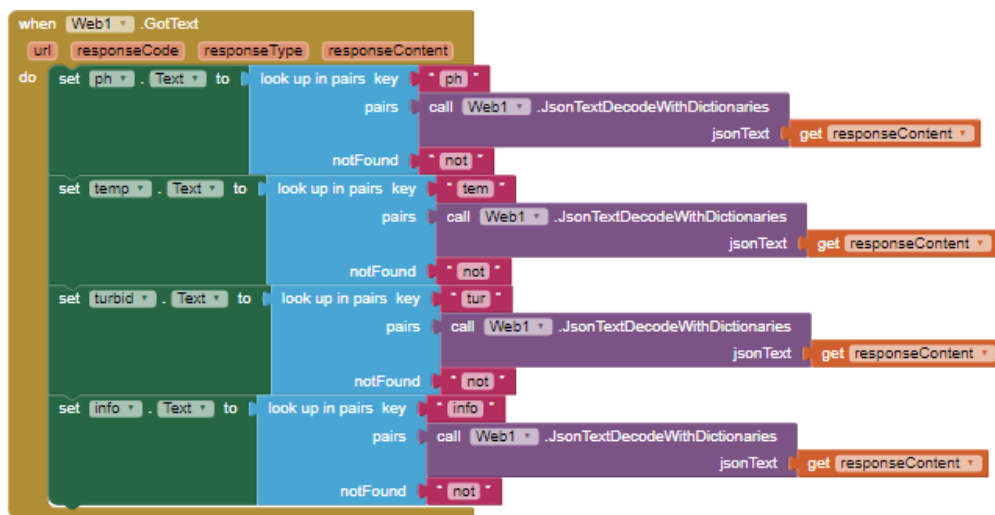
Login /sign page:
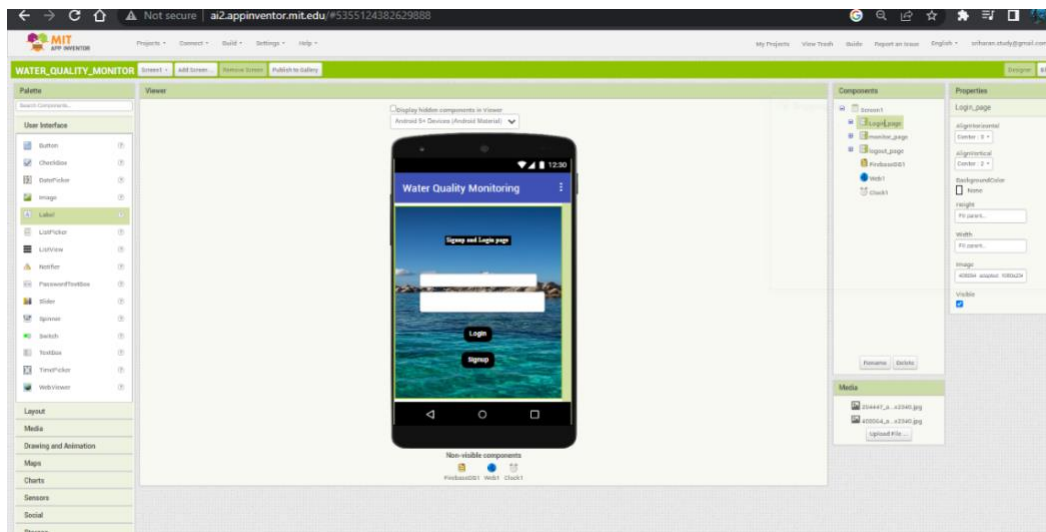
Monitoring page:

Block components inside MIT app inverter

Linking App with Node-Red :

Program for sending Alert message:
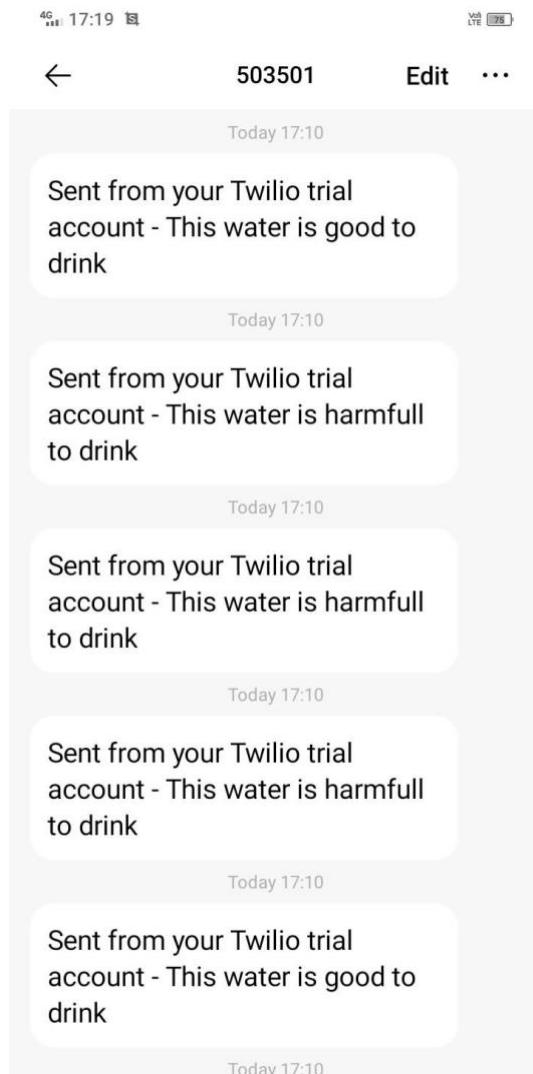
```
From twilio.rest import Client

Account_sid = 'AC18b4d7a136b9a07a181a837c23ad1358'

Auth_token ='adc9782f6520041c84ac4930daad0625 '

Client = Client(account_sid, auth_token)

Message = client.messages.create(from_='+14632588702',body ='Alert:This water
is harmfull',to ='+91 95856 17613')

Print(message.sid)
```
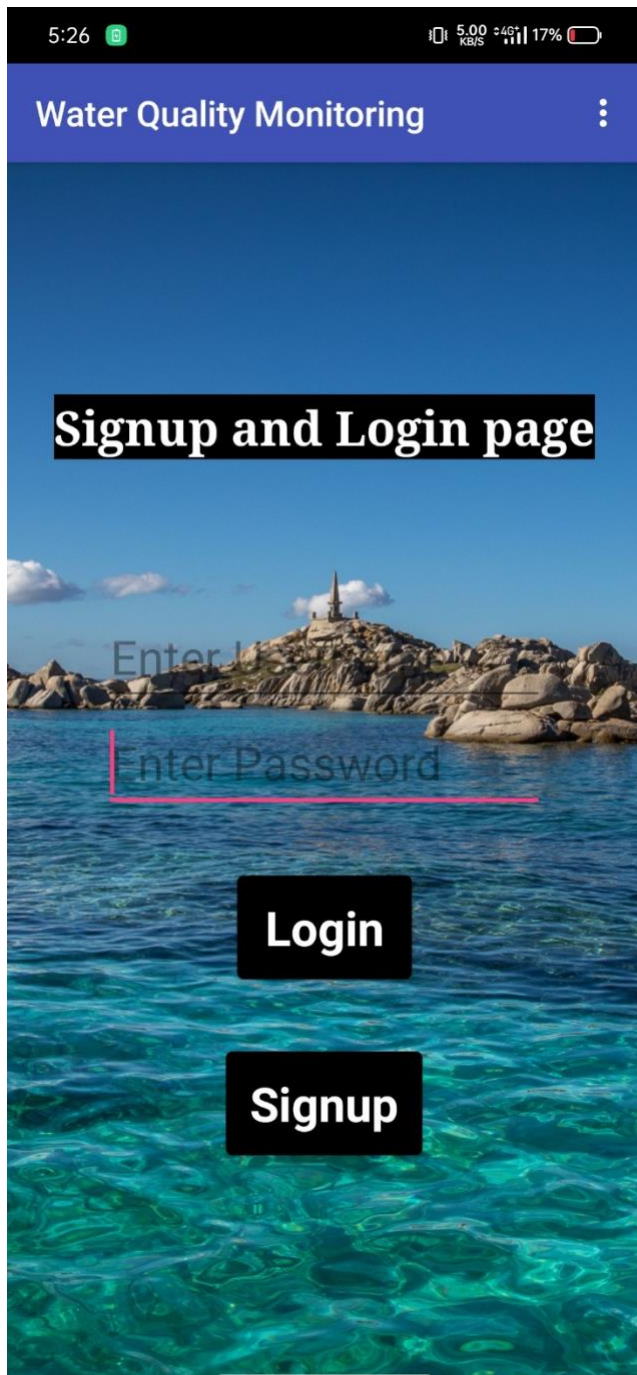
Final output of app created:

Page 1 : login/signin page.   **Page 2 : Monitoring Window**