

Date	15 November 2022
Team ID	PNT20222TMID20020
Project Name	Real-Time River Water Quality Monitoring and Control System.
Maximum Marks	2 Marks

ibmiot

Screen1 Add Screen ... Remove Screen Publish to Gallery

Blocks

Built-in

- Control
- Logic
- Math
- Text
- Lists
- Dictionaries
- Colors
- Variables
- Procedures
- Screen1
- HorizontalArrangemen
- Label1
- TextBox1
- Label2
- TextBox2
- Button1

Rename Delete

Viewer

when Clock1.Timer

do

set Web1.Uri to http://159.122.174.46:30844/sensor

call Web1.Get

when Web1.GotText

url responseCode responseType responseContent

do

set TextBox1.Text to look up in pairs key ph

call Web1.JsonTextDecode jsonText get responseContent

notFound not found

set TextBox2.Text to look up in pairs key turb

call Web1.JsonTextDecodeWithDictionaries jsonText get responseContent

notFound not found

Show Warnings