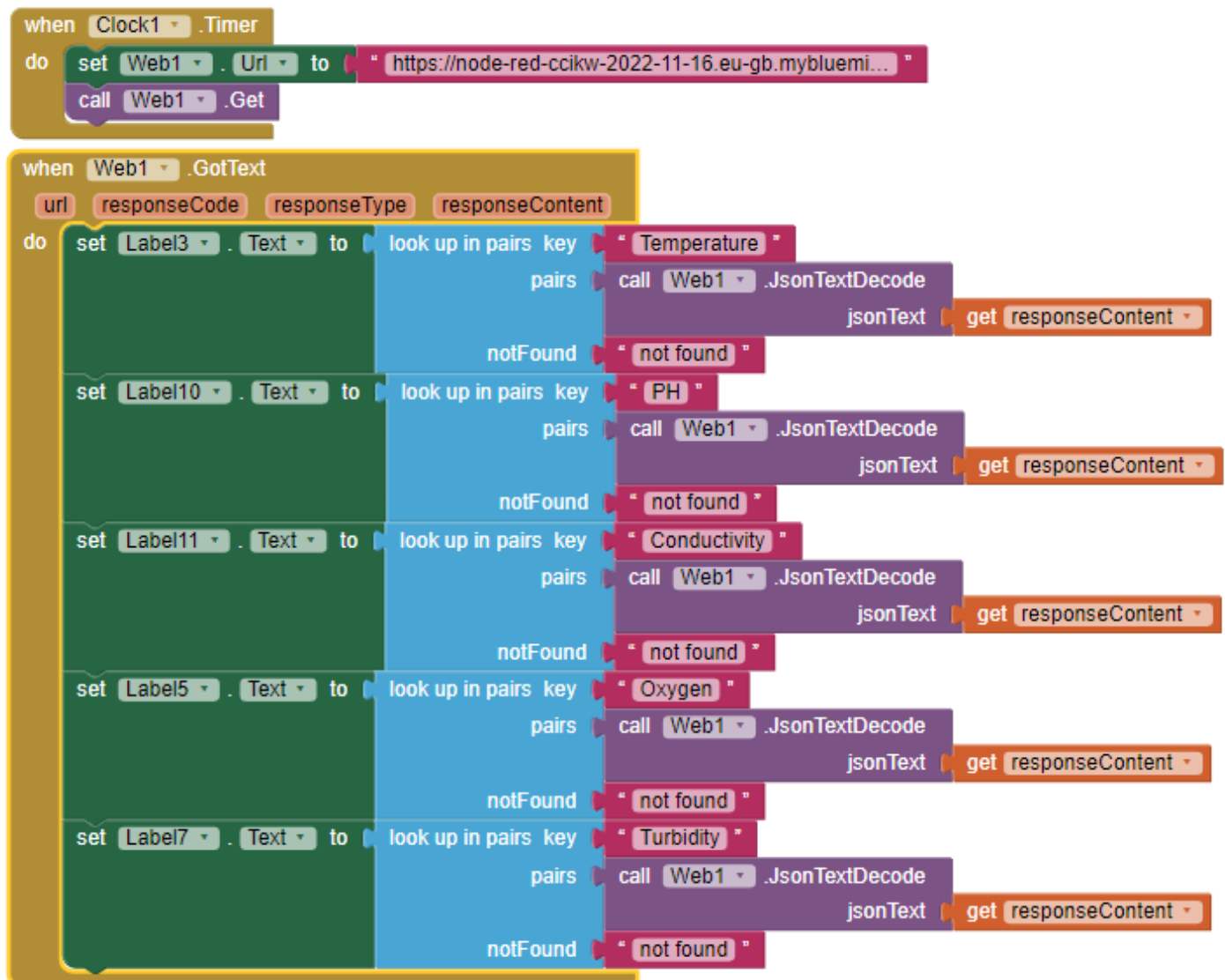# Configure the Application to Receive the Data from the Cloud

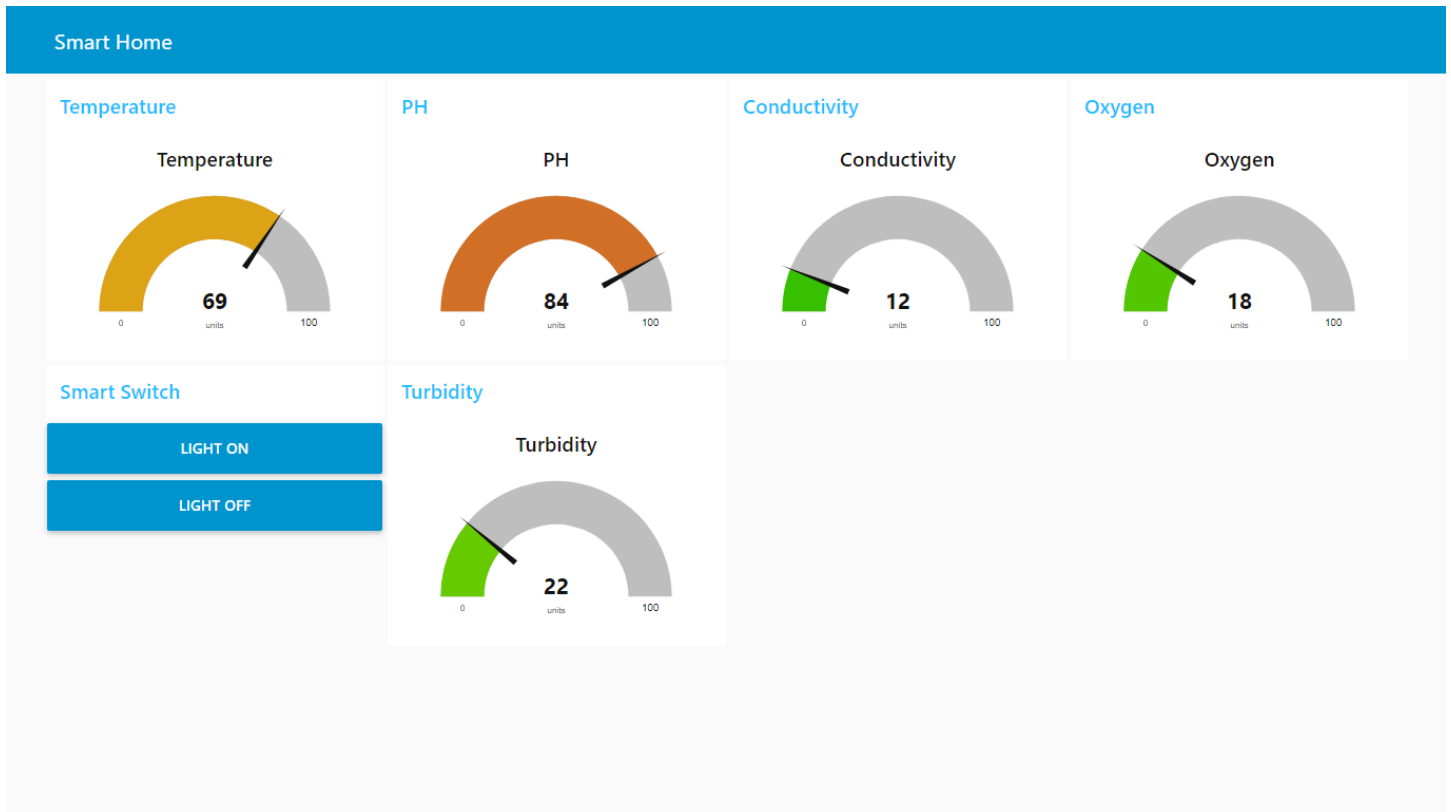| Team ID	PNT2022TMID06691
Project Name	Real-Time River Water Quality Monitoring and Control System

Configuring Application:

MIT App Inventor: Blocks

Data displaying in the Web UI:

Data received from Python Script to IBM Cloud to the Web UI

Data displaying in the Mobile App:

Data received from Python Script to IBM Cloud to the Web UI to the Mobile App

Real-Time River Water Quality Monitoring and Control System

Temperature:	69
PH:	84
Conductivity:	12
Oxygen:	18
Turbidity:	22

Smart Switch

Motor ON   **Motor OFF**