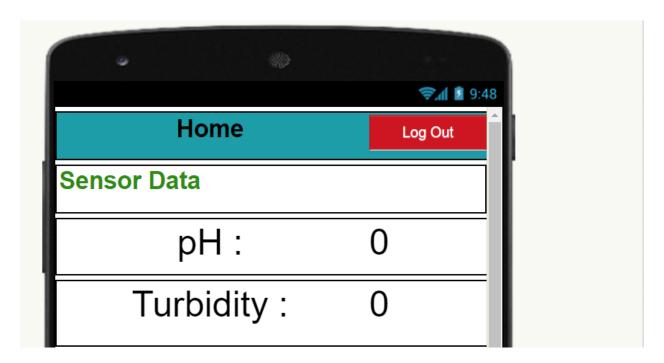
Building Mobile App

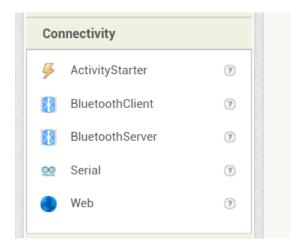
TEAM ID	PNT2022TMID48692
PROJECT TITLE	REAL TIME RIVER WATER QUALITY
	MONITORING AND CONTROL SYSTEM

Configure The Application To Receive The Data From Cloud

Step 1: After designing the UI and now Configure the application to receive the data from the Cloud



Step 2: In the Connectivity add the Web component in the screen



Step 3: Add the Clock Timer in the block, now set the Web Url as the api in the Node-red after setting the Web and now call the Get method

Step 4: Add Web GotText block and change the label when the values of the API changes

```
when Web1 v .GotText

url responseCode responseType responseContent

do set Label5 v . Text v to look up in pairs key pairs call Web1 v .JsonTextDecode

jsonText get responseContent v

notFound notFound v turbidity r

pairs call Web1 v .JsonTextDecode

jsonText get responseContent v

notFound notFound notFound notFound v not found r
```

Step 5: Now connect to the AI companion in the App now we can able to view the Sensor values

