ProjectOutputs

Date	25November2022
TeamID	PNT2022TMID25232
ProjectName	IoTBasedSmartCropProtectionSystemforAgriculture.

➤IBMWatsonIoTplatform:

Random temperature, humidity, and moisture values are generatedusing the python code and the values are sent to the IBM cloud. IBM cloudsendsthose valuestothenodered andshown inthenodereddashboard.
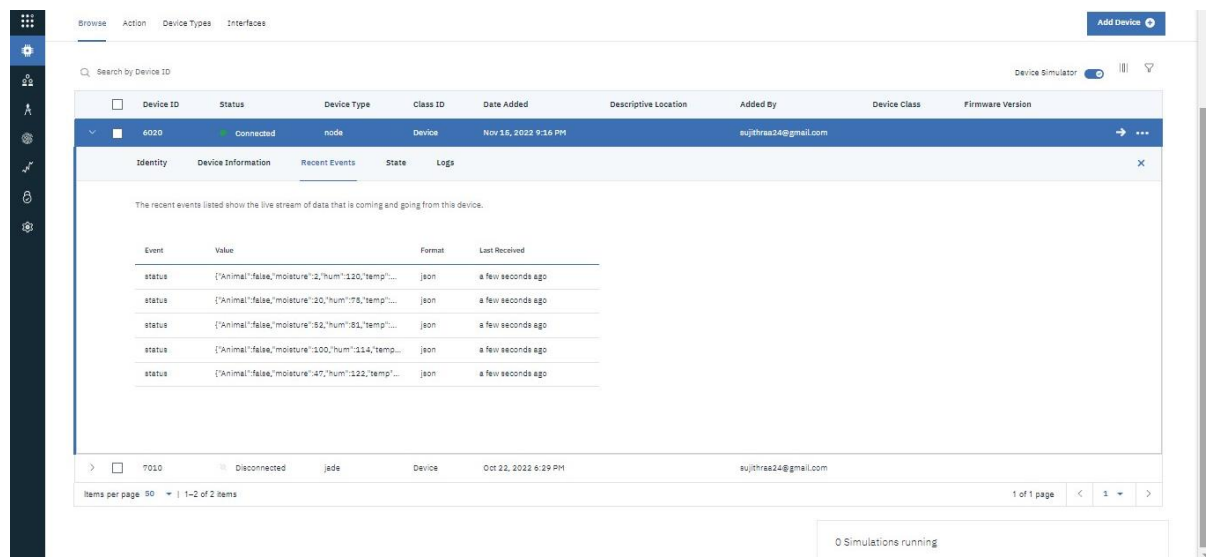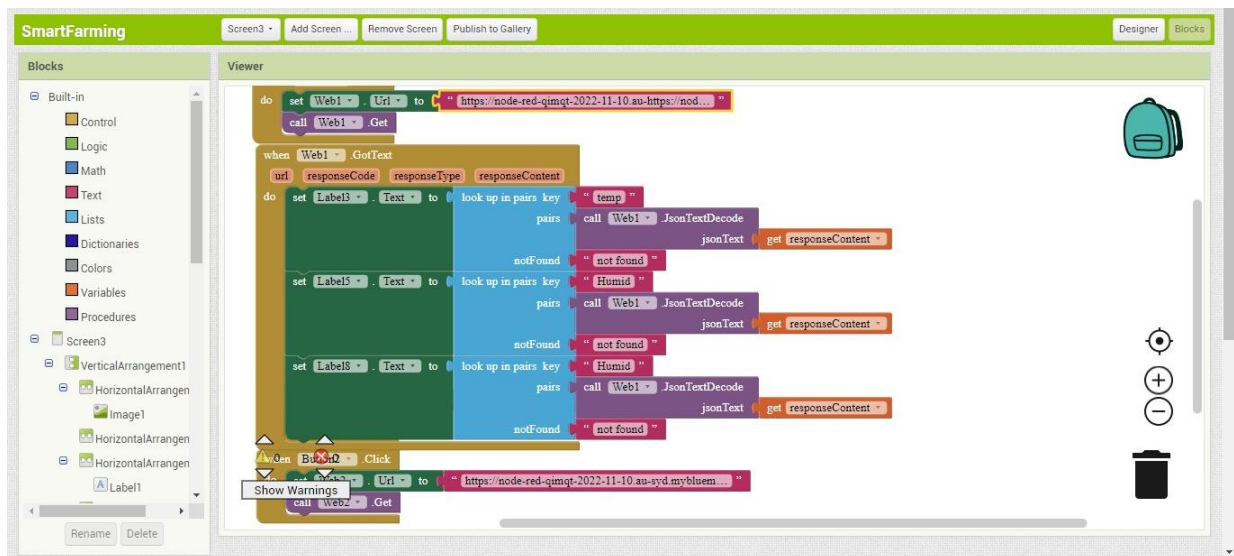

➤Cloudobjectstorage:

This is the cloud storage area where we can store the images of thedetectedanimal.

➤Pythoncodetesting:

➤Node-redtesting:

Connectionandoutput:

Webapplicationtesting:

➤ **MobileApplicationtesting:**

Mobileapplicationcreation:

MobileApplication:

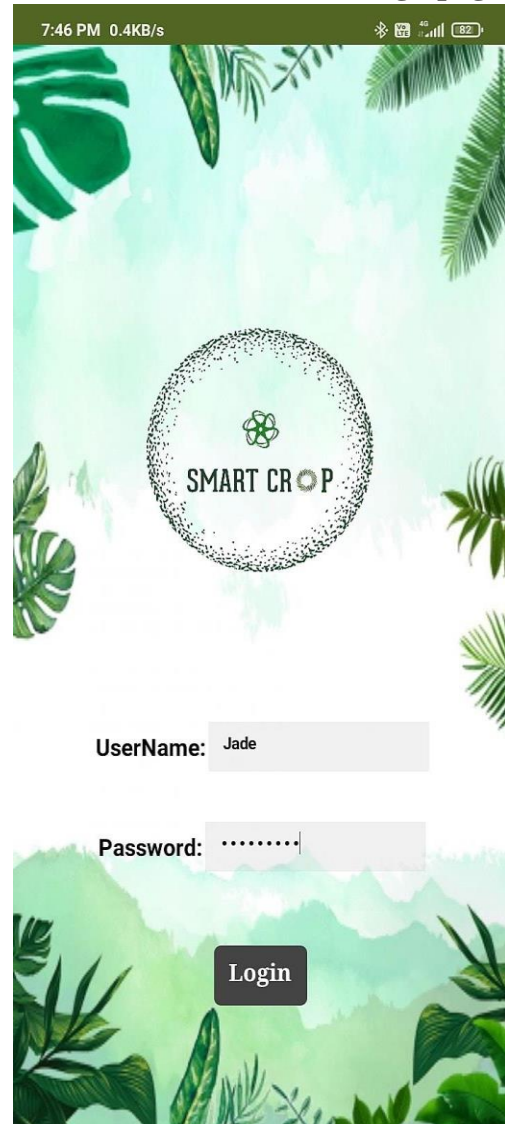**Appinterface:**   **Loginpage:**

DashboardPage: