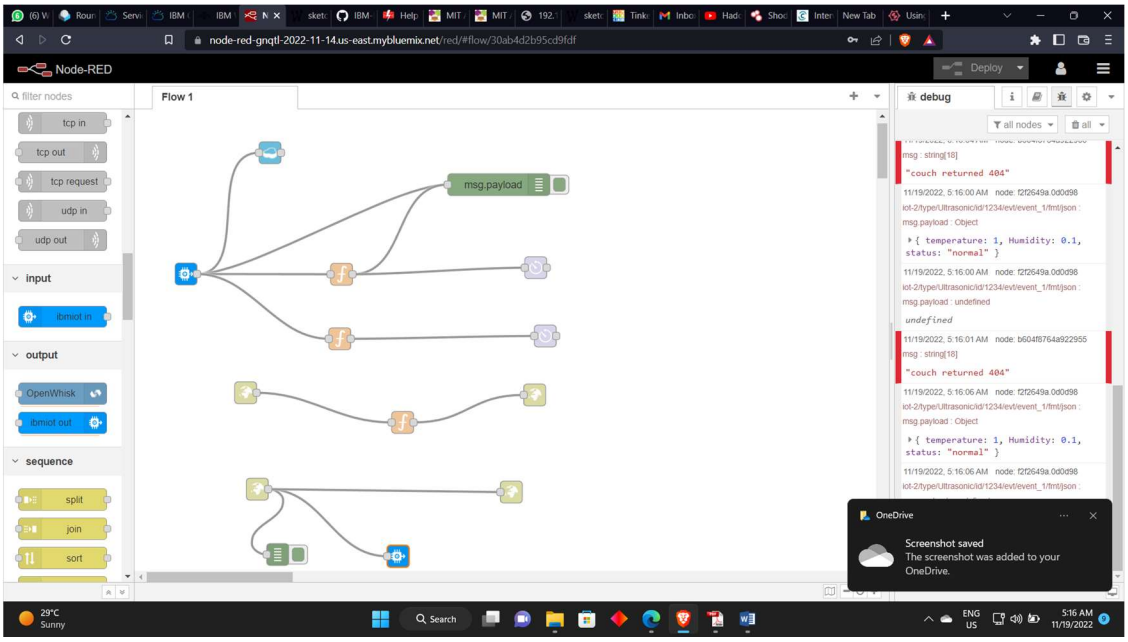
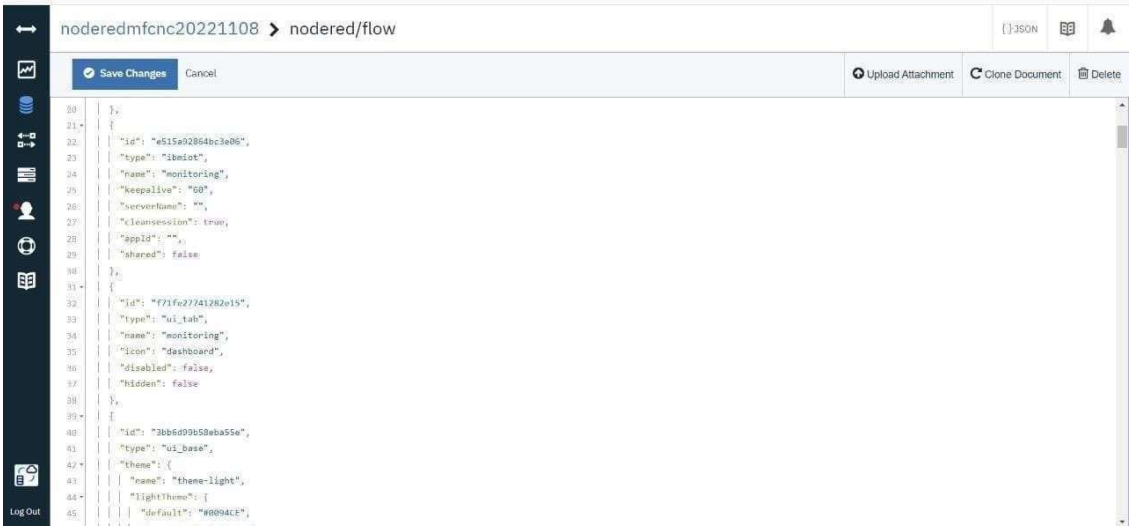
SPRINT-4

Team ID	PNT2022TMID49366
Date	18November 2022
Project Name	Hazardous Area Monitoring for industrial Plant powered by IoT

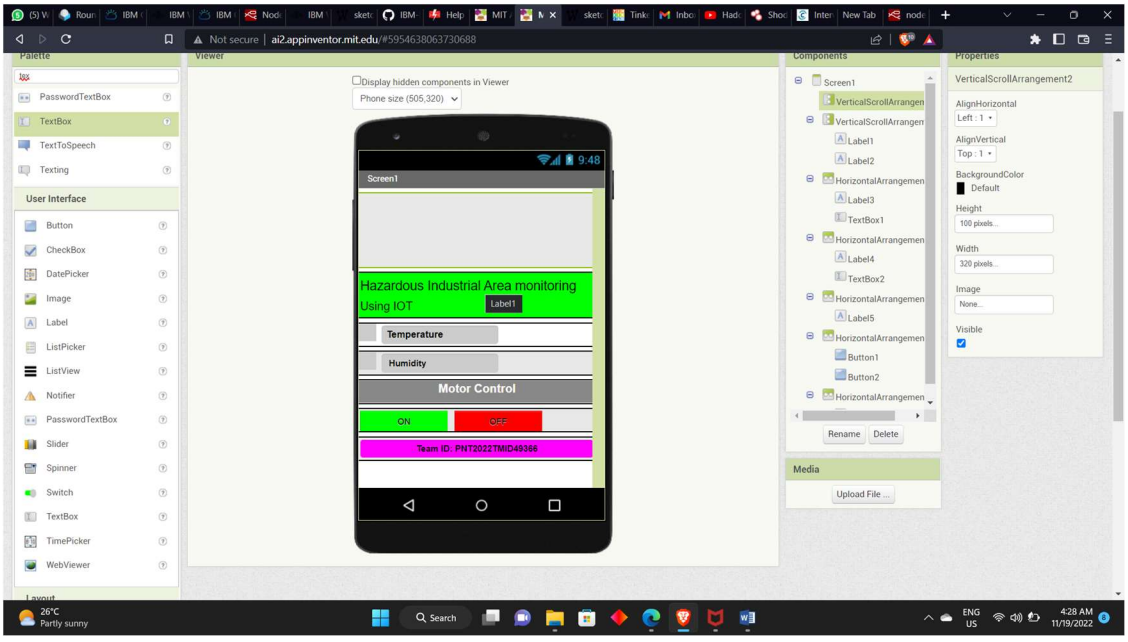
Test the Application with the required MIT A12
Companion Code and User Interface



Cloudant Database



MIT App Design



MIT AI2 Companion

MIT App Inventor

3.8 ★ | 24K reviews | 17 MB | Rated for 3+ | D

Install

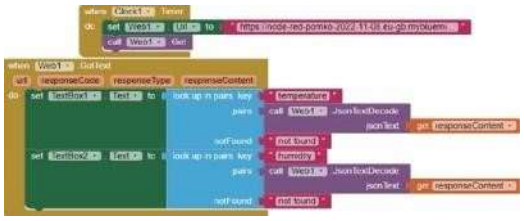
About this app

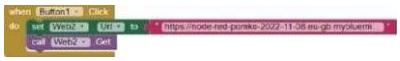
Develop your very own Android Applications using MIT App Inventor 2!

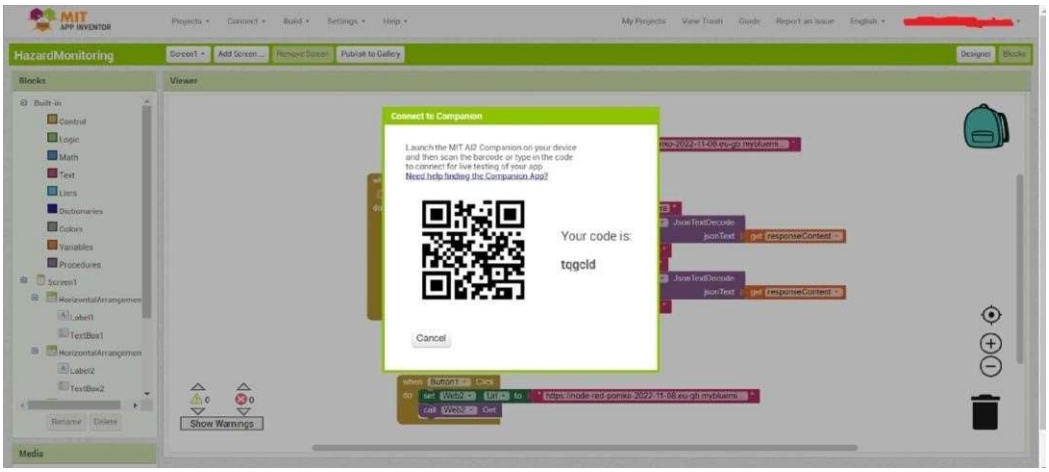
Education

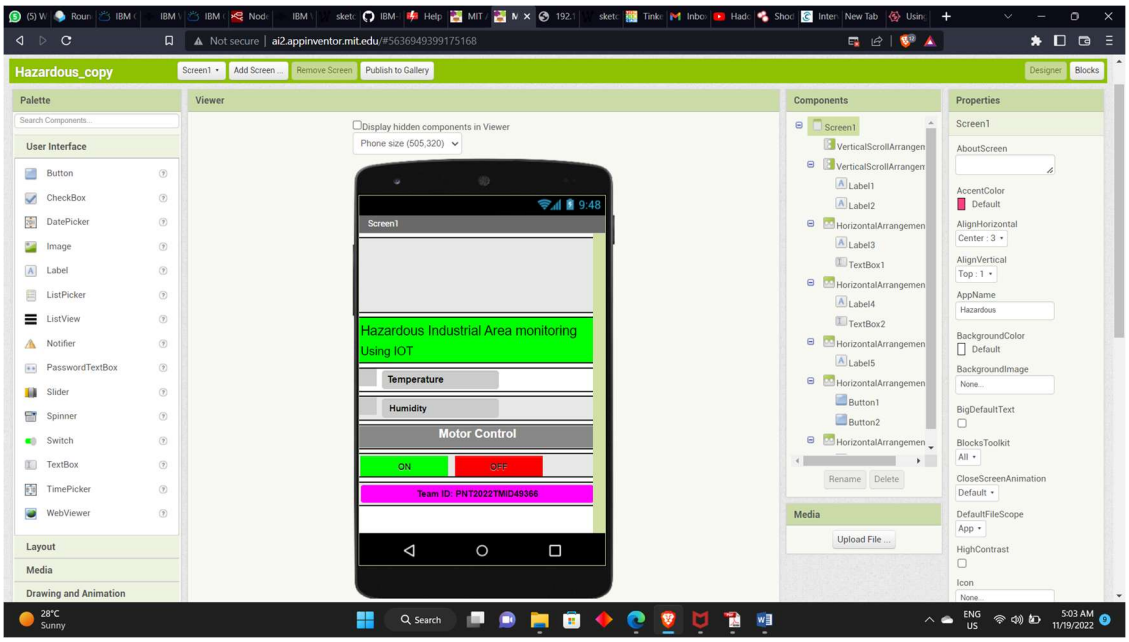
Data safety

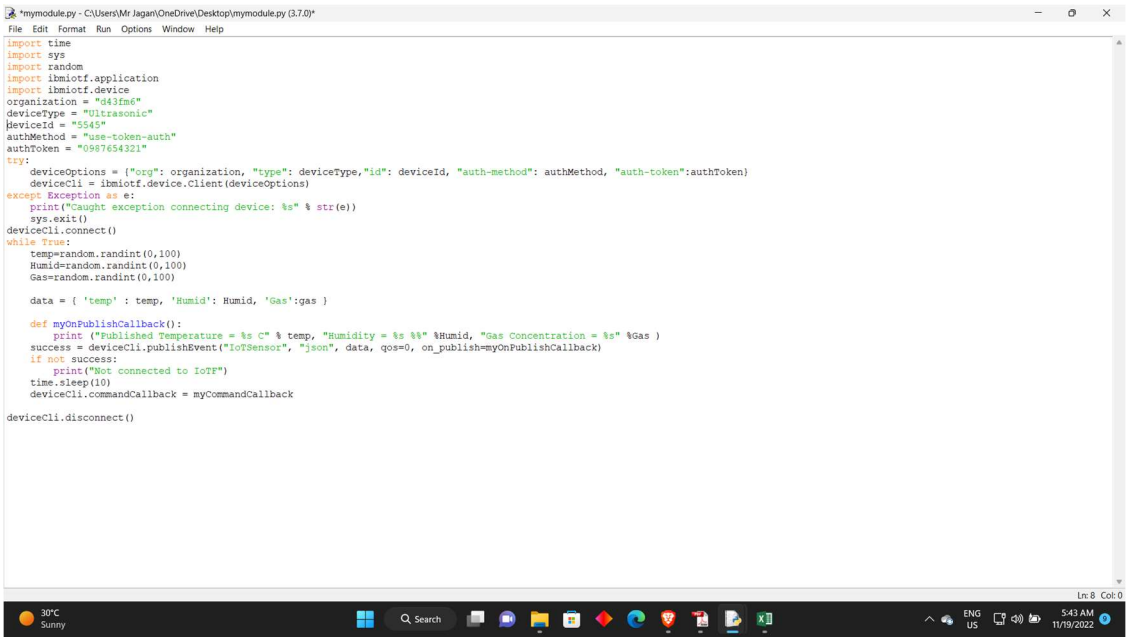
Safety starts with understanding how developers collect and share your data. Data privacy and security practices may vary based on your use, region and age. The developer provided this information and may update it over time.






HazardMonitoring
Connect to Companion
Launch the MIT AI2 Companion on your device and then scan the barcode or type in the code to connect for live testing of your app
Need help finding the Companion App?
Your code is:
tqgcld
Cancel
Show Warnings


Hazardous_copy
Screen1
Add Screen
Remove Screen
Publish to Gallery
Designer
Blocks
Palette
Viewer
Components
Properties
Hazardous Industrial Area monitoring
Using IOT
Temperature
Humidity
Motor Control
ON
OFF
Team ID: PNT2022TMID49368



Published for data via MIT App