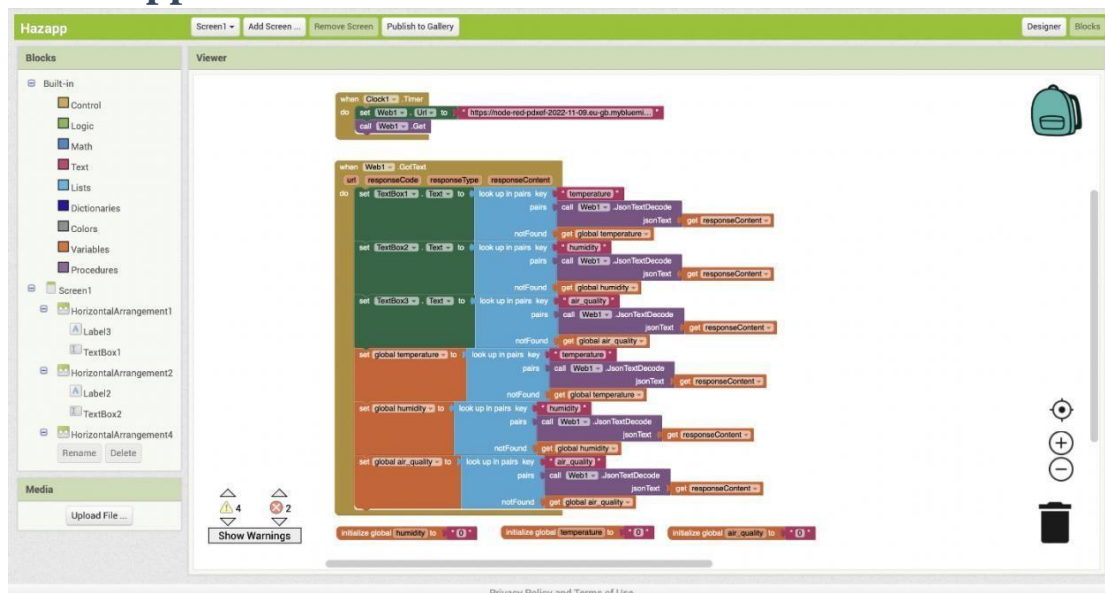


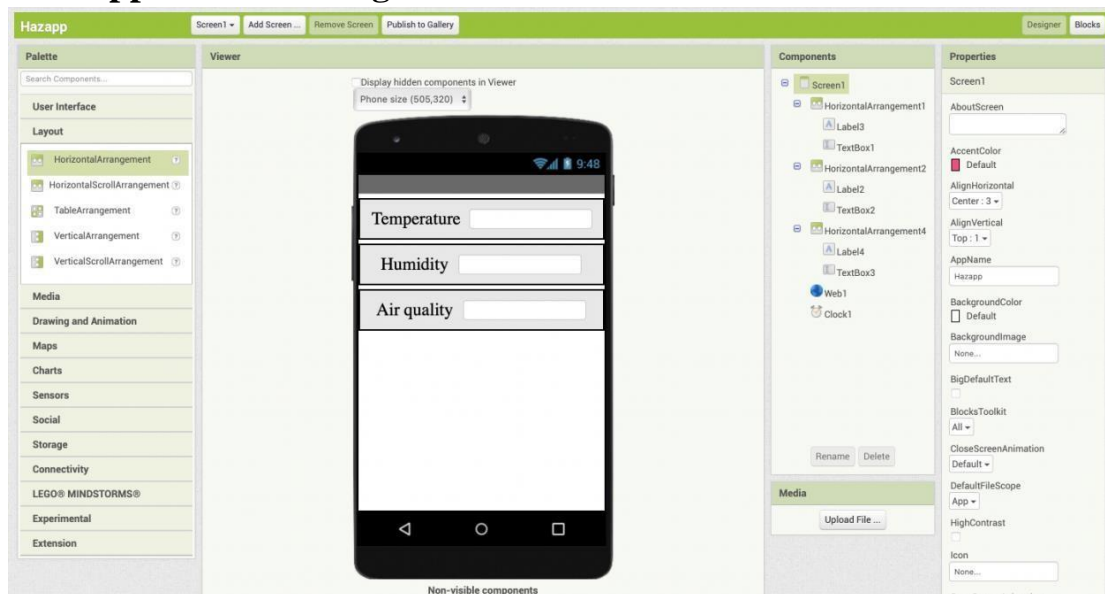
MOBILE APPLICATION

Team Id	PNT2022TMID17322
Project Name	Hazardous area monitoring for industrial plant powered by IOT
Team Lead	R.Rakesh
Team Member 1	S.Rohith prasanna
Team Member 2	S.Somaskandhan
Team Member 3	M.Vignesh

MIT App Inventor

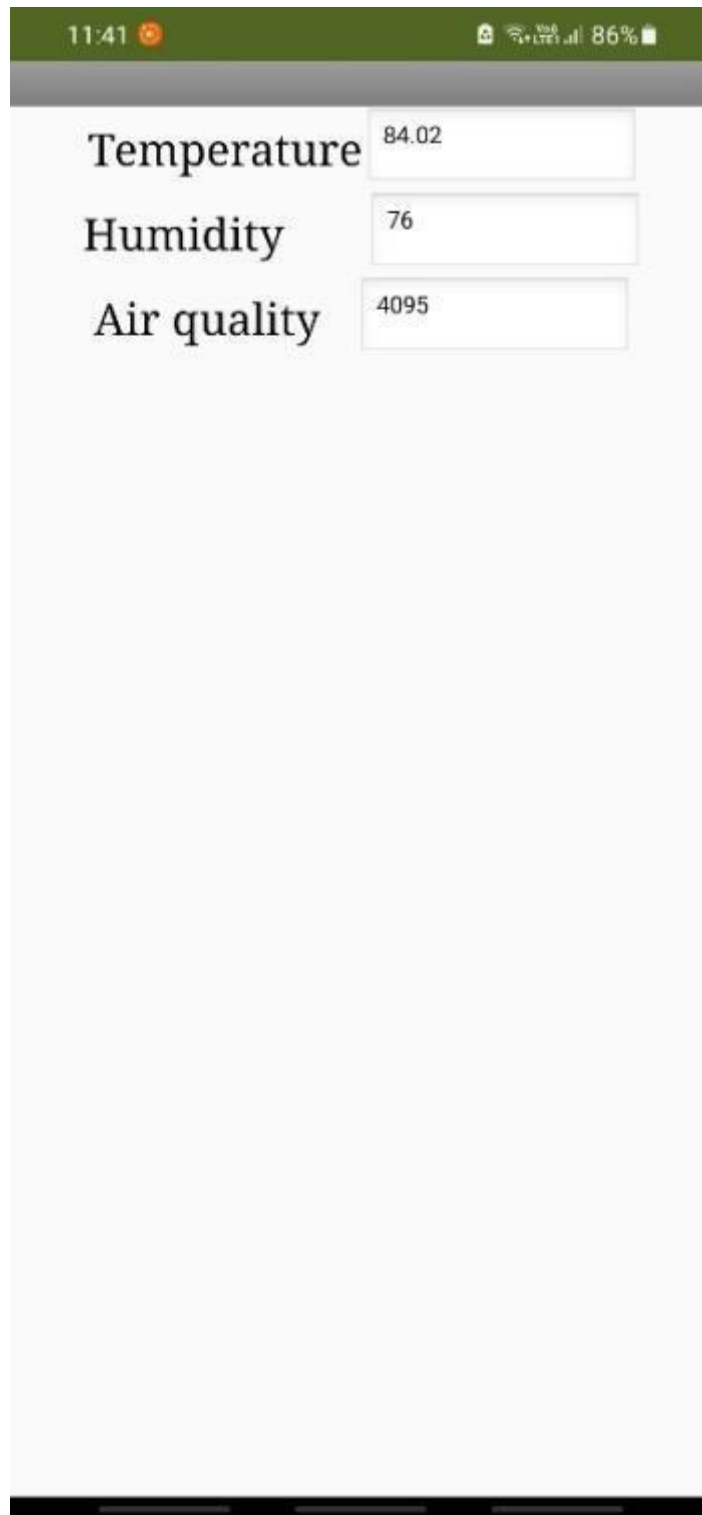


MIT app inventor Design



Application:

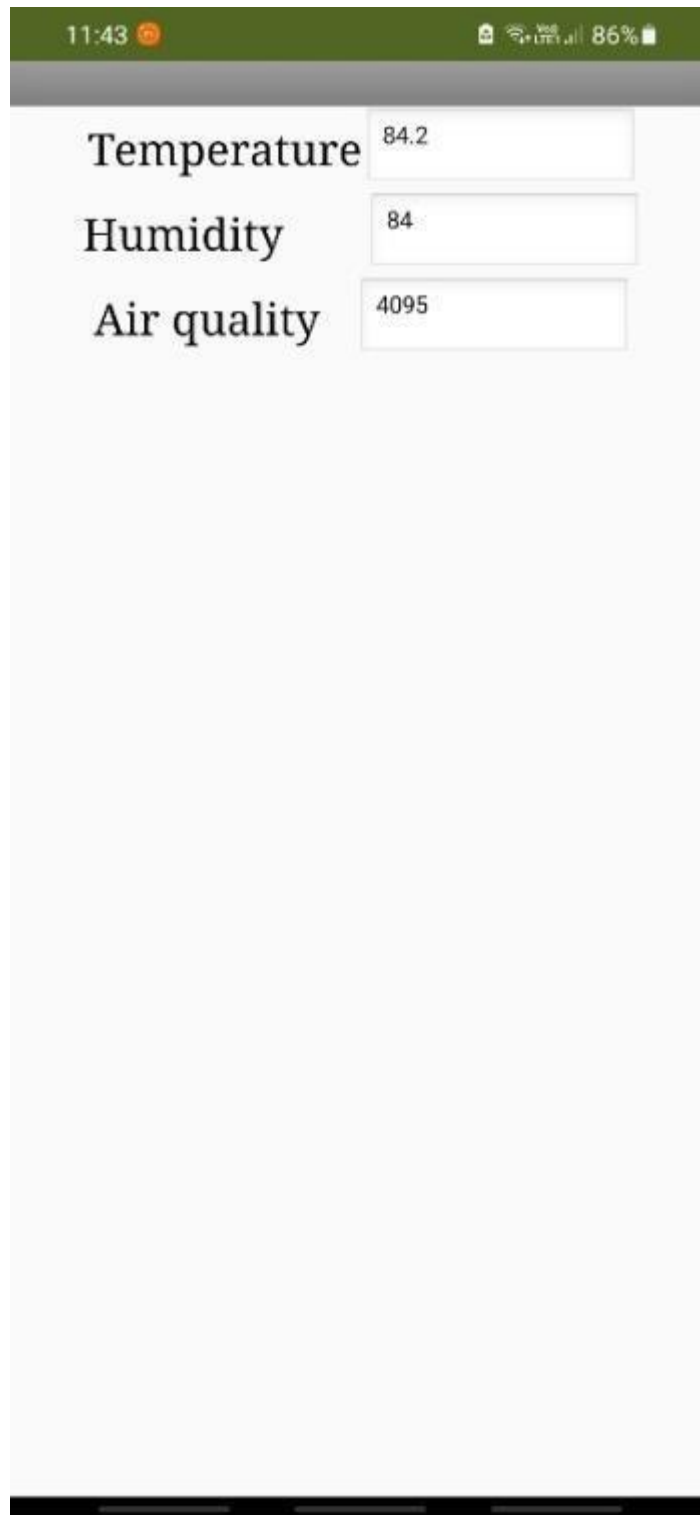
MOBILE APPLICATION



The image shows a mobile application interface with a green status bar at the top. The status bar displays the time 11:41, a sun icon, and various system icons including a bell, Wi-Fi, cellular signal, and battery level at 86%. Below the status bar is a grey header. The main content area is white and contains three rows of data. Each row consists of a label on the left and a white rectangular input field on the right. The first row is 'Temperature' with the value '84.02'. The second row is 'Humidity' with the value '76'. The third row is 'Air quality' with the value '4095'. At the bottom of the screen is a black navigation bar with three white icons.

Temperature	84.02
Humidity	76
Air quality	4095

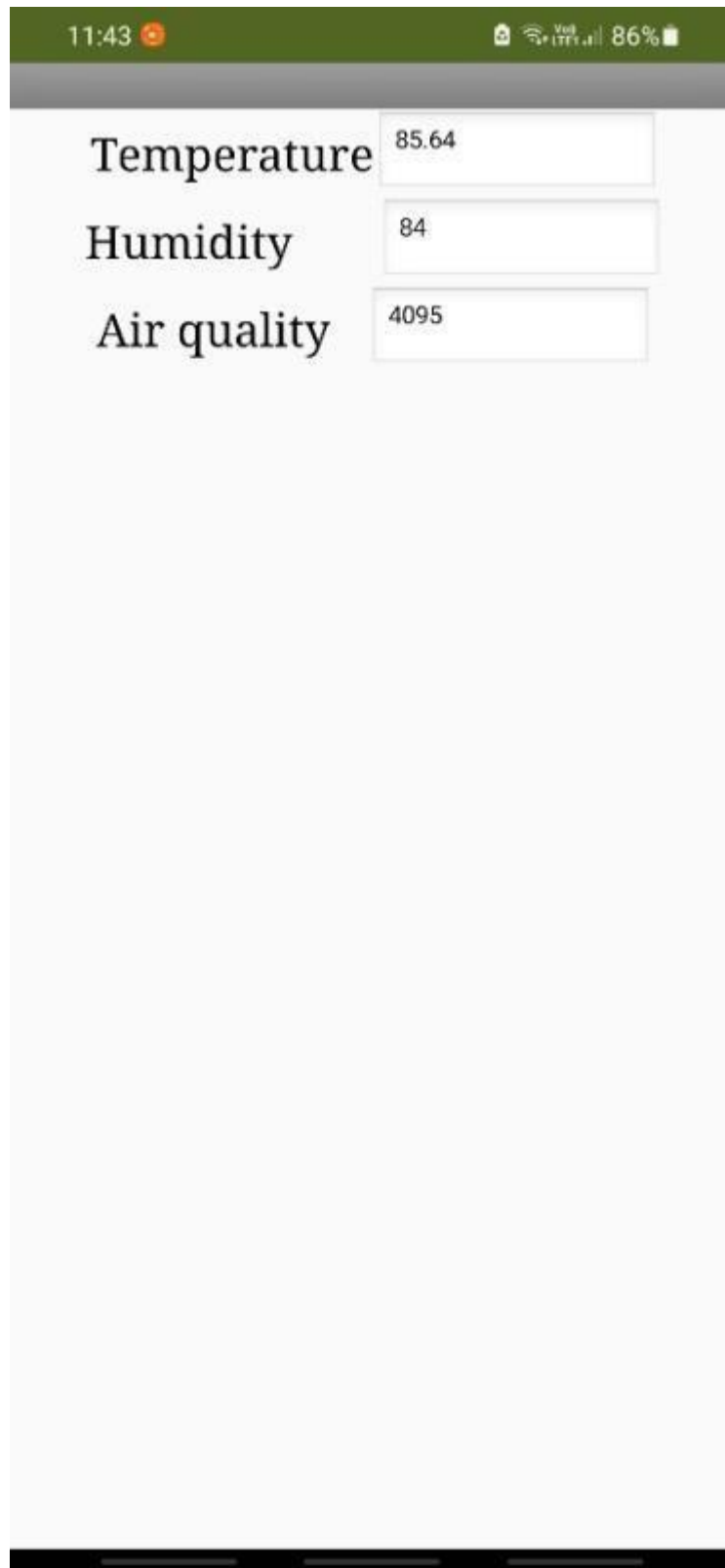
MOBILE APPLICATION



The image shows a mobile application interface with a green status bar at the top. The status bar displays the time 11:43, a location pin icon, and network status icons including Wi-Fi, VoLTE, and LTE. The battery level is 86%. Below the status bar, the application displays three data points in a list format:

Parameter	Value
Temperature	84.2
Humidity	84
Air quality	4095

MOBILE APPLICATION



Node-RED :

MOBILE APPLICATION

