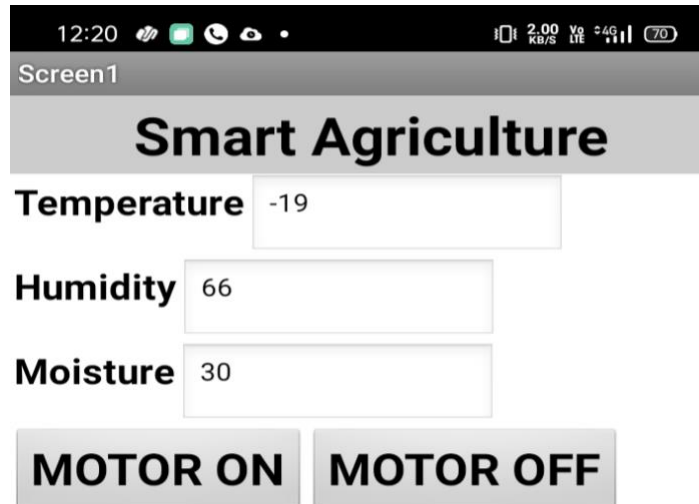


## DEVELOP A MOBILE APPLICATION

Date	02 September 2022
Team ID	PNT2022TMID18038
Project Name	Project – Smart farmer-IoT enabled smart farming application.



The screenshot shows a mobile application interface titled "Smart Agriculture". At the top, there is a status bar with the time 12:20, signal strength, and battery level. Below the status bar, the text "Screen1" is visible. The main title "Smart Agriculture" is displayed in a large, bold font. Below the title, there are three rows of data: "Temperature" with a value of -19, "Humidity" with a value of 66, and "Moisture" with a value of 30. Each value is displayed in a white box. At the bottom of the screen, there are two buttons: "MOTOR ON" and "MOTOR OFF".

12:20 2.00 KB/s 4G 70

Screen1

# Smart Agriculture

Temperature -19

Humidity 66

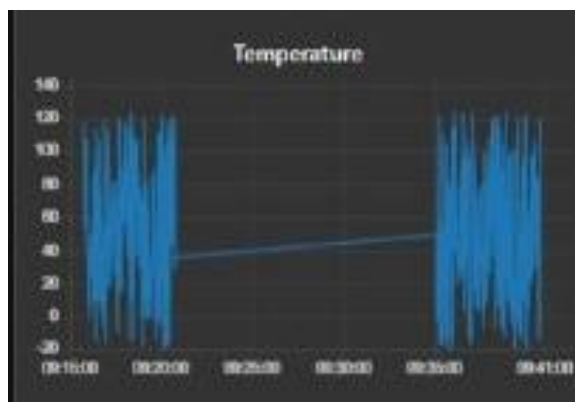
Moisture 30

MOTOR ON MOTOR OFF

## HUMIDITY:



## TEMPERATURE:



## SOIL MOISTURE:

