MOBILE APPLICATION

DATE	12 November 2022
Team ID	PNT2022TMID23131
Project Name	IOT Enabled Smart Farming Application

DOMAIN: IOT – Internet Of Things

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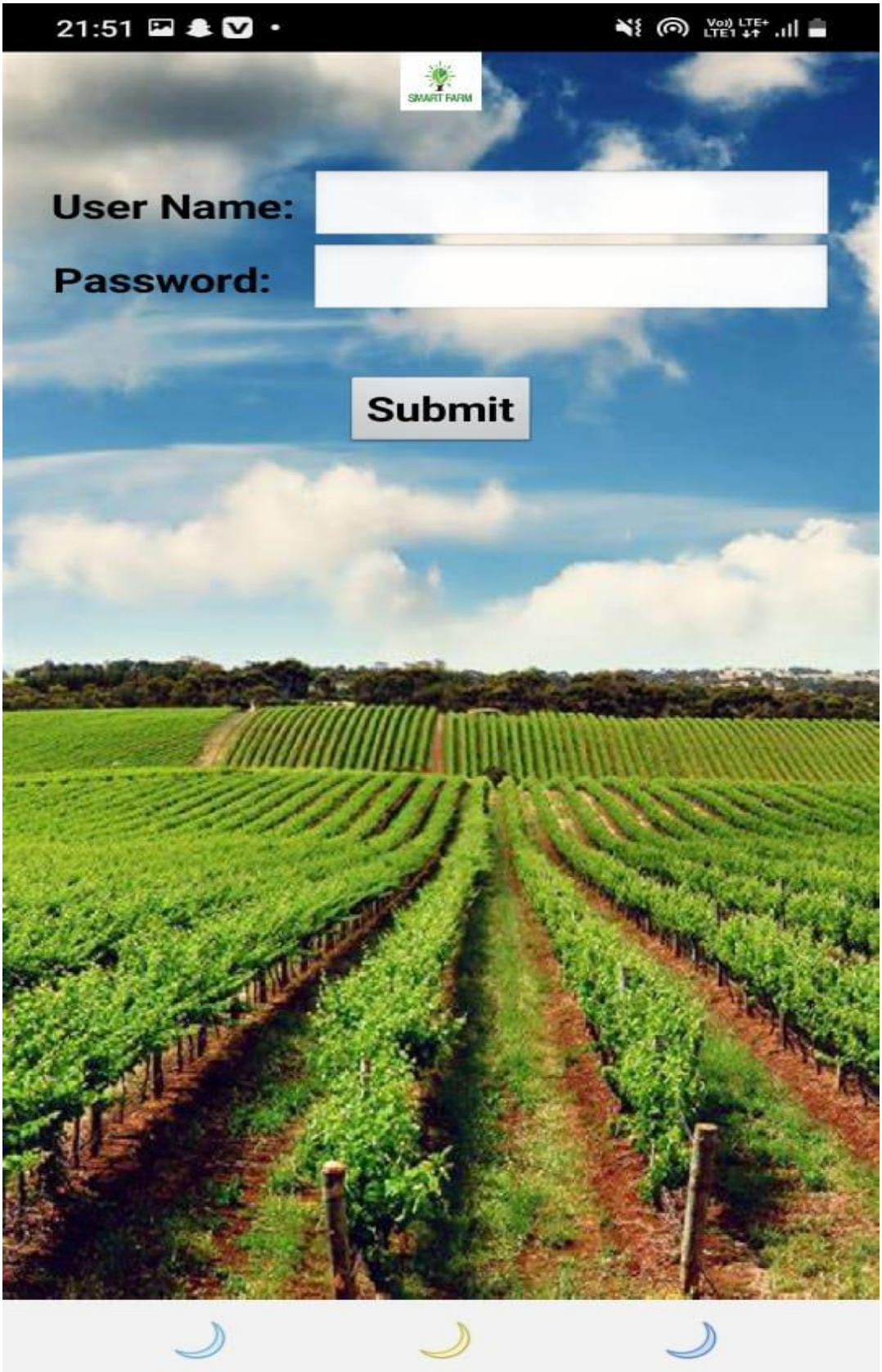
MOBILE APPLICATION

FRONT PAGE

PAGES OF THE DEVELOPED APP WHICH SHOWS THE HUMIDITY, TEMPERATURE AND TEMPERATURE VALUES .

SECOND PAGE

USER SHOULD PROVIDE THEIR USERNAME AND PASSWORD.



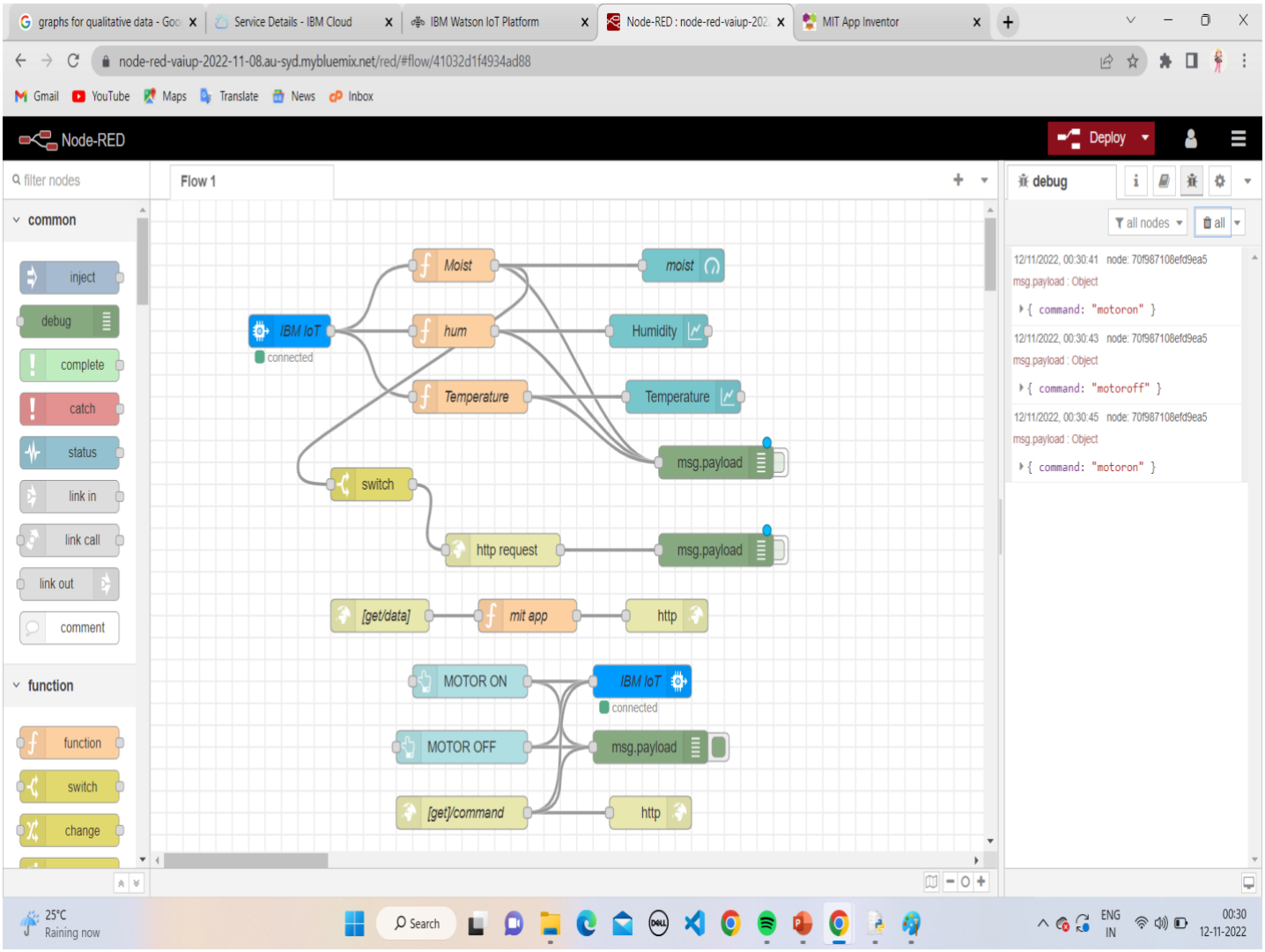
THIRD PAGE

THE USER WILL PROVIDED WITH THE DETAILS OF THEIR FIELD CONDITIONS

(i.e.,) TEMPERATURE , HUMIDITY AND MOISTUE VALUE . BASED ON THIS THEY CAN CONTROL FROM THID MOBILE APP.

NODE RED PAGE

THIS SHOWS THAT THE MOTOR IS CONTROLLED WITH THE HELP OF MOBILE APP.



Link of the developed app from MIT App Inventor:

http://ai2.appinventor.mit.edu/#5557081697288192