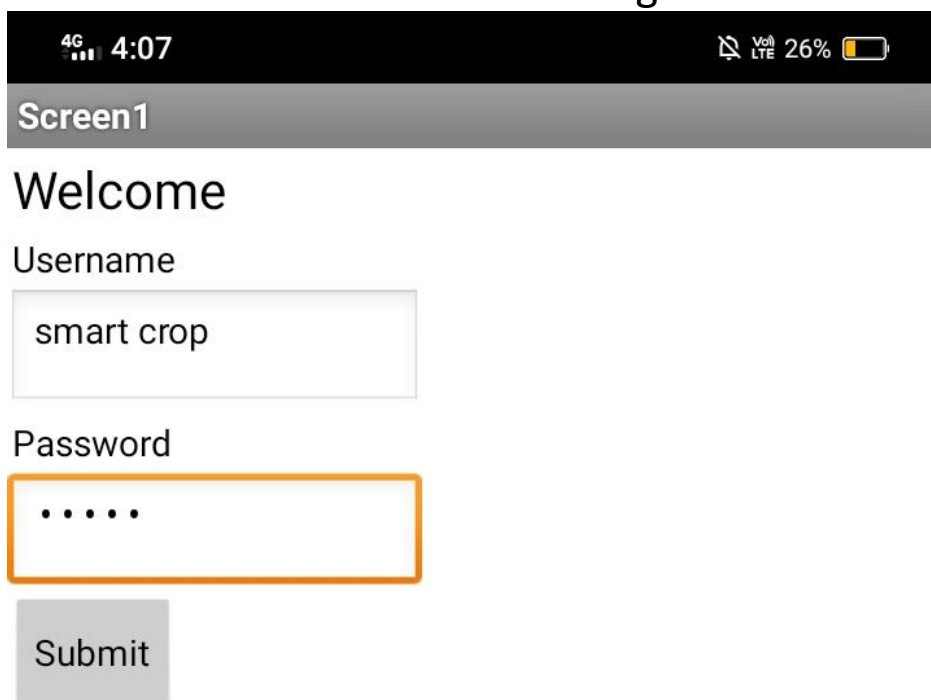


## Sprint-4

Date	18 November 2022
TEAM ID	PNT2022TMID11072
Project Name	IoT Based smart crop Protection system for agriculture
Maximum mark	20 marks

### STEP 1: MIT APP inventor to design the APP



The screenshot shows a mobile app interface for a login screen. At the top, there is a status bar with '4G' signal, the time '4:07', and battery level '26%'. Below the status bar, the text 'Screen1' is displayed. The main content area has a large 'Welcome' heading. Underneath, there are two input fields: 'Username' with the text 'smart crop' and 'Password' with five dots. A 'Submit' button is located at the bottom left.

4G 4:07 Vol 26%

Screen1

# Welcome

Username

Password

Submit

STEP 2: Customize the App interface to Display the Values.



Temperature

33

Humidity

28.6

Animal In

Frog

Rabbit

Snake

Monkey