Sprint-3

Team ID: PNT2022TMID18045

Project Name: IoT Based Smart Crop Protection System for Agriculture

A mobile application for monitoring temperature, humidity, moisture and for animal detection around the environment has been developed using MIT App Inventor.

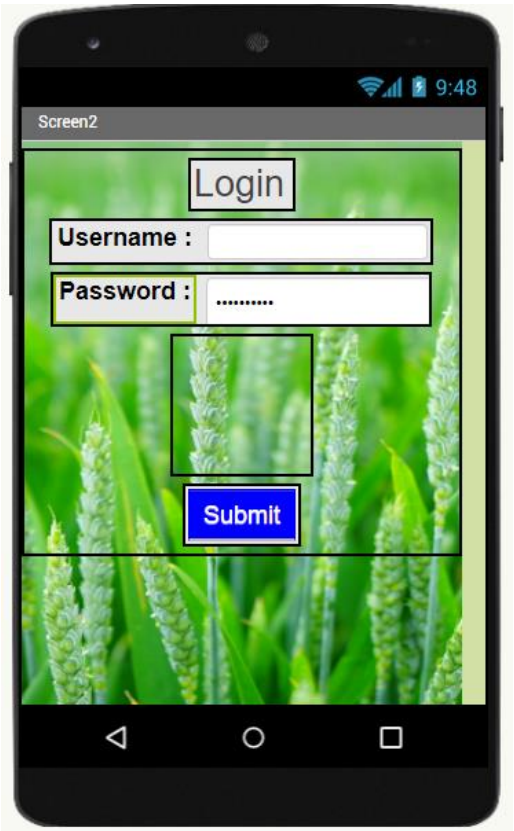
Screen Information:

1. **Screen 1:** It is an entry screen for the application and it displayed for 2 seconds.
2. **Screen 2:** It is a login page for user to login into the application. Only valid user can access the sensor data.
3. **Screen 3:** Environmental parameter are shown in this screen. Animal detection are shown.

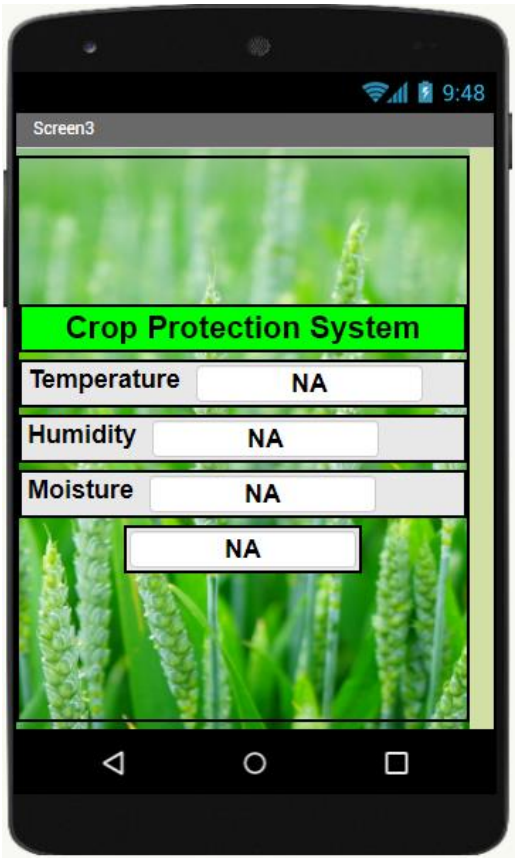
Designer:

Screen 1:

Screen 2:

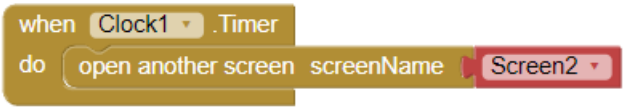


Screen 3:



Block:

Screen 1:



Screen 2: