

SRI SAIRAM ENGINEERING COLLEGE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SMART FARMER – IoT ENABLED SMART FARMING APPLICATION

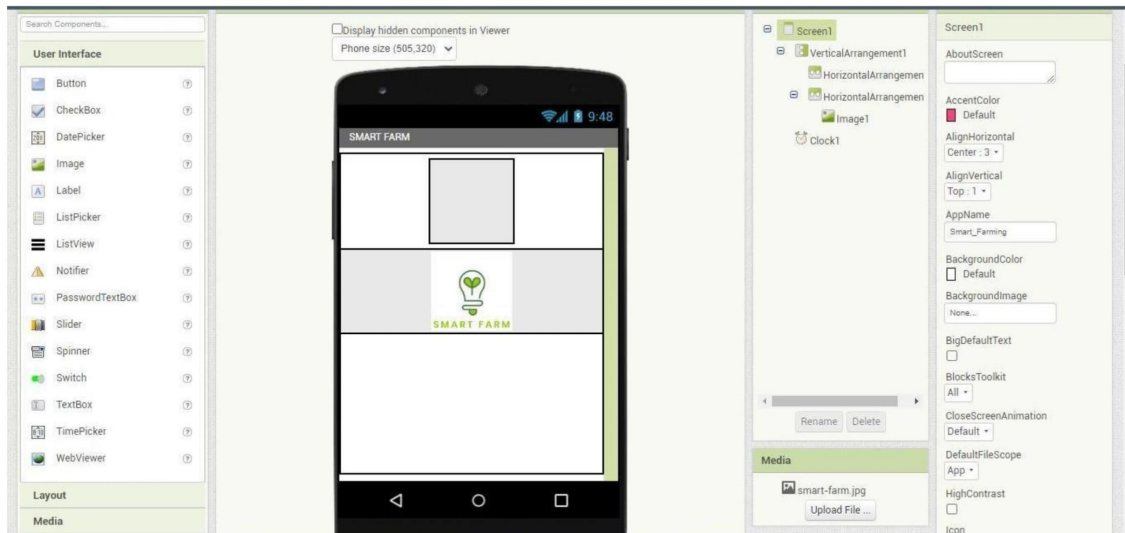
IBM NALAIYATHIRAN

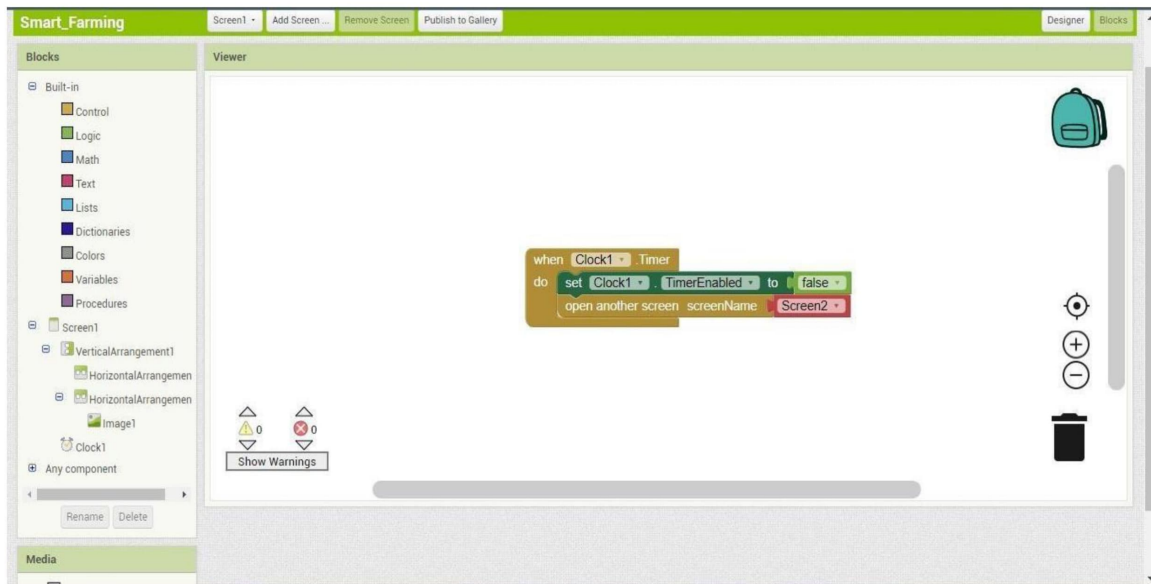
SPRINT-1

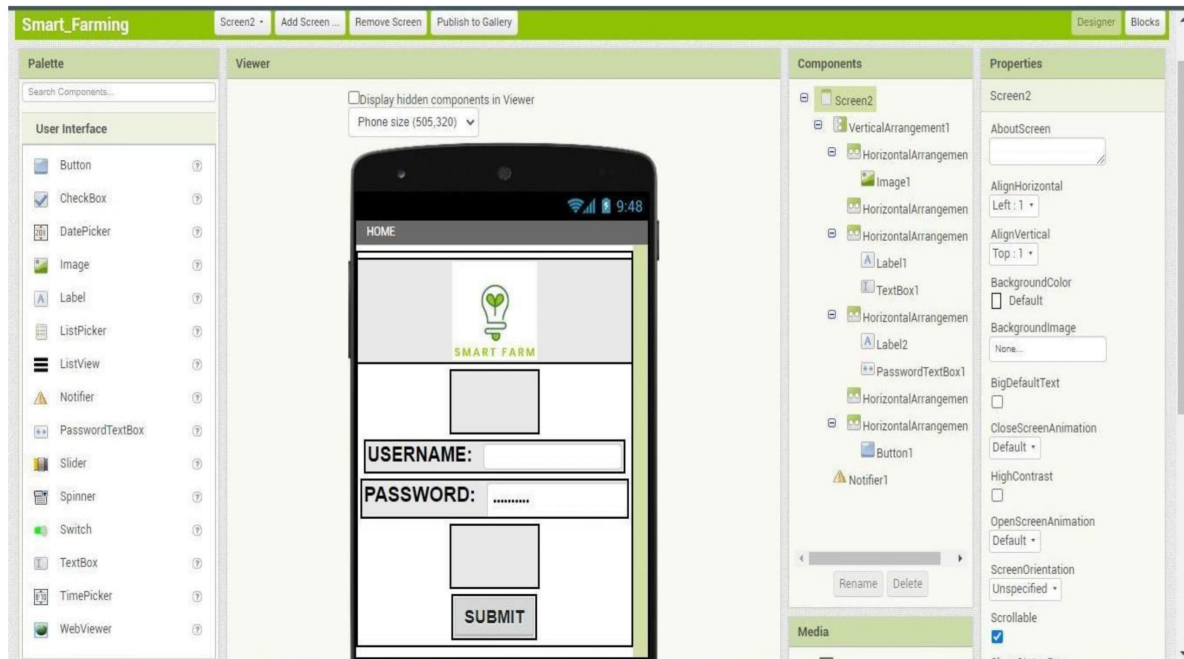
TITLE	Smart Farmer – IoT enabled Smart Farming Application
DOMAIN NAME	Internet of Things
TEAM ID	PNT2022TMID04114
TEAM LEADER	PADHMASHREE.S
TEAM MEMBERS	JYOTI PAL HEMA MALINI.S HEMALATHA.G
MENTOR NAME	K. SUBHASHINI

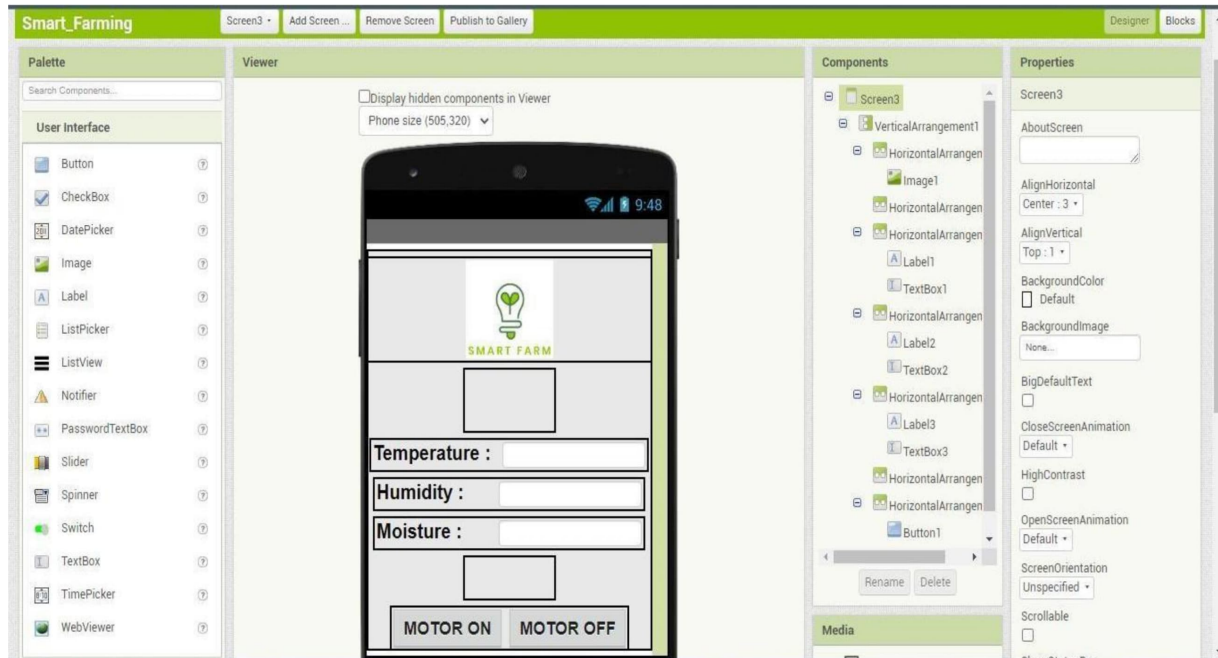
PROJECT DEVELOPMENT PHASE

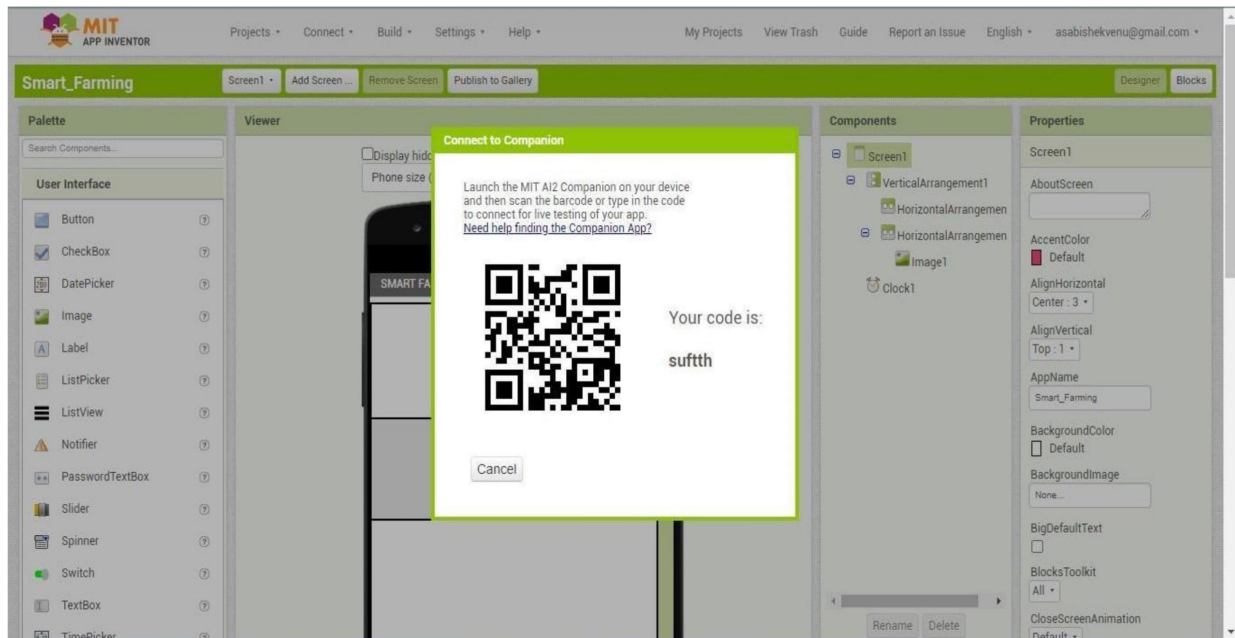
Delivery of Sprint – 1











SMART FARM

HOME



SMART FARM



SMART FARM



SMART FARM

USERNAME: Smart_Farmer

PASSWORD:

SUBMIT

Temperature :

Humidity :

Moisture :

MOTOR ON

MOTOR OFF

Testing - Compatibility Testing:

- Compatibility Testing is a type of Software testing to check whether your software is capable of running on different hardware, operating systems, applications, network environments or Mobile devices.
- Compatibility testing is a type of non-functional testing.
- Herewith, our test report is attached with log and output.

Test Report:

Project Name : SmartFarmer - IoT Enabled Smart Farming Application	
Team ID	PNT2022TMID03692
Module Description	Here we tested the compatibility of our Registration, Login and Dashboard Module with high Authentication
Type	Testing/Verification
Project Duration	
Start Date	October 26,2022
End Date	October 28,2022
Project Status	
Test case	All Passed
Final Status	Pass