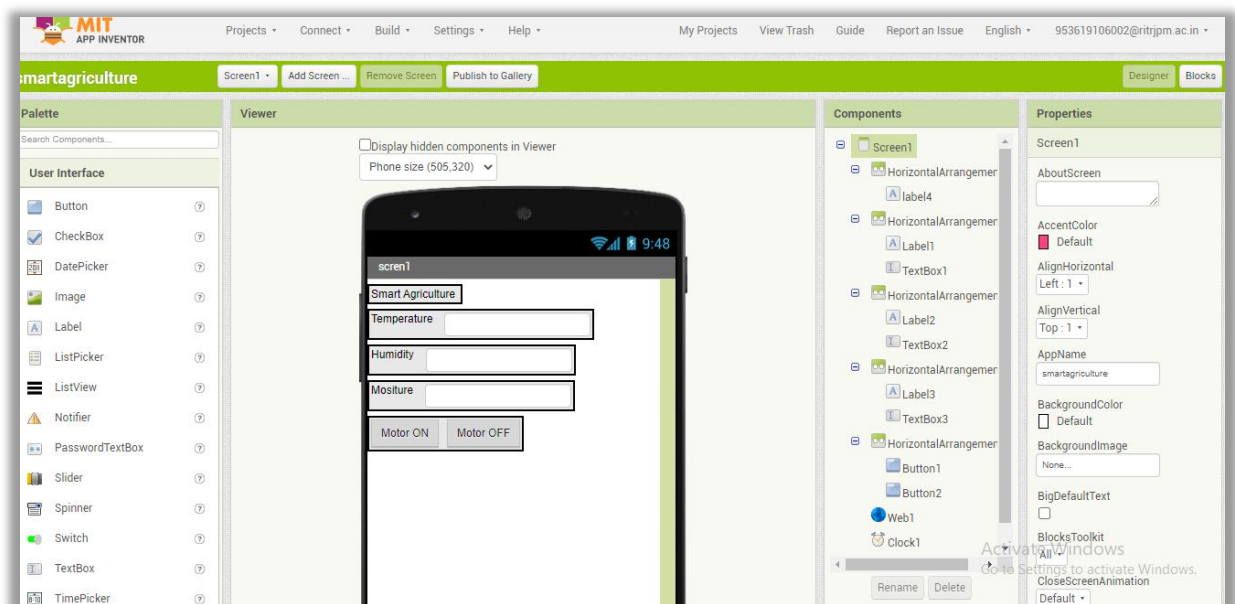
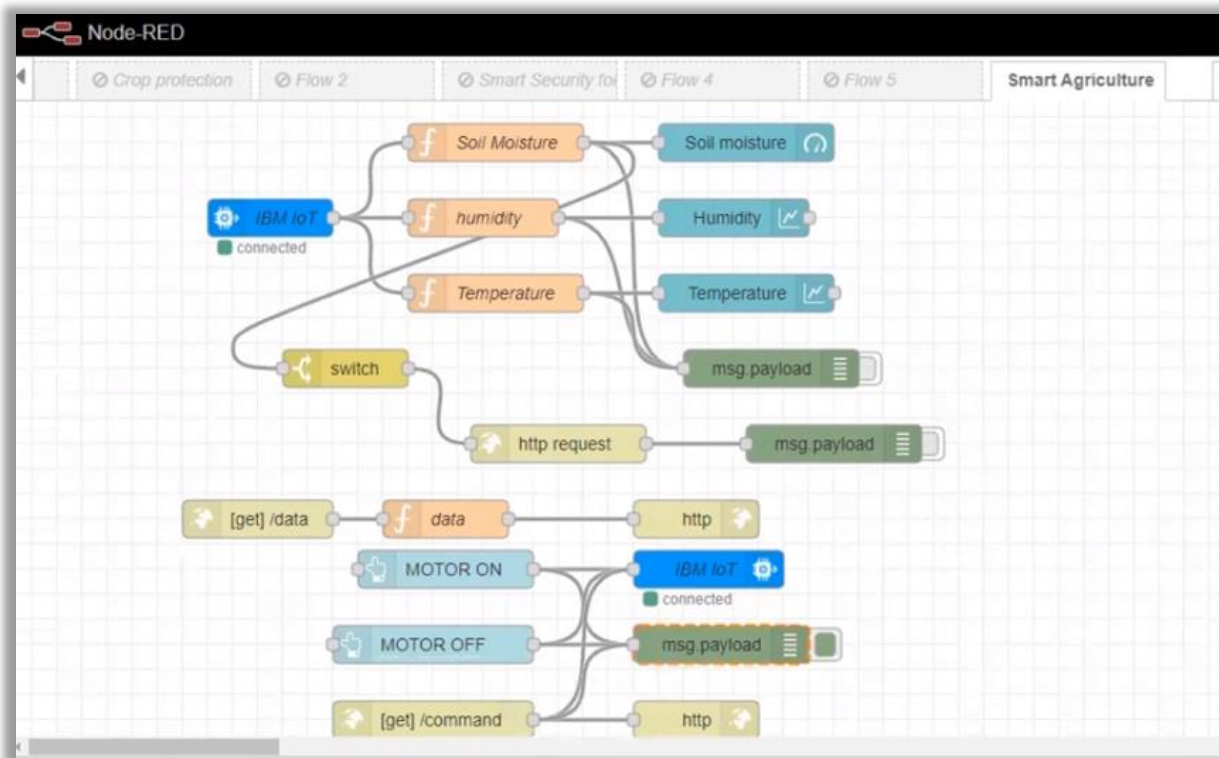
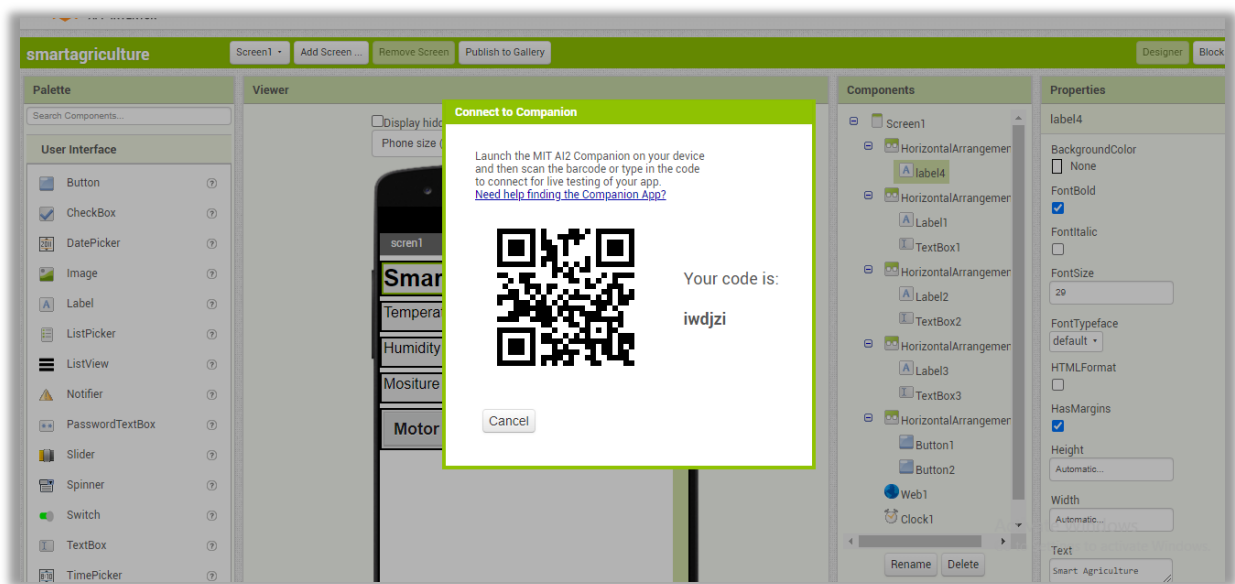


## Develop A Mobile Application

Date	12 Nov. 22
Team Id	PNT2022TMID51073
Project Name	SmartFarmer - IoT Enabled Smart Farming Application

## Developed a Mobile Application using MIT App Inventor





```
File Edit Shell Debug Options Window Help
56}
Published data Successfully: %s {'soil_moisture': 83, 'temperature': 93, 'humidity'
: 0}
Published data Successfully: %s {'soil_moisture': 63, 'temperature': -20, 'humidity'
': 93}
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: 28}
Published data Successfully: %s {'soil_moisture': 48, 'temperature': 39, 'humidity'
: 26}
Published data Successfully: %s {'soil_moisture': 2, 'temperature': -20, 'humidity'
: 24}
Published data Successfully: %s {'soil_moisture': 11, 'temperature': 96, 'humidity'
: 37}
Published data Successfully: %s {'soil_moisture': 8, 'temperature': 123, 'humidity'
: 1}
Published data Successfully: %s {'soil_moisture': 89, 'temperature': -3, 'humidity'
: 2}
Published data Successfully: %s {'soil_moisture': 5, 'temperature': 16, 'humidity':
99}
Published data Successfully: %s {'soil_moisture': 32, 'temperature': 73, 'humidity'
: 64}
```

