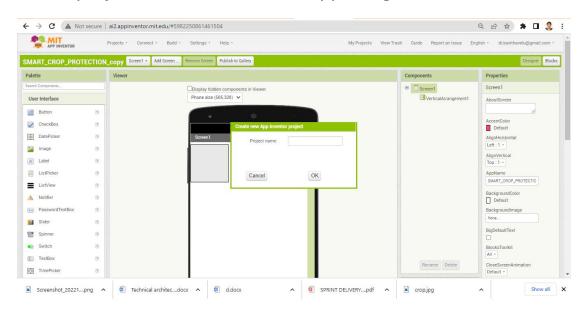
PROJECT DEVELOPMENT PHASE

Team ID	PNT2022TMID27900
Project	IoT Based Smart Crop Protection System
	for Agriculture

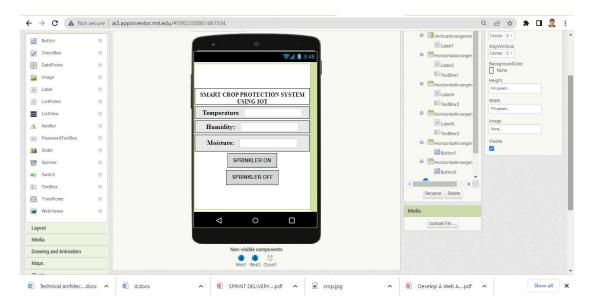
MIT APP Invertor Account is created and logged in.



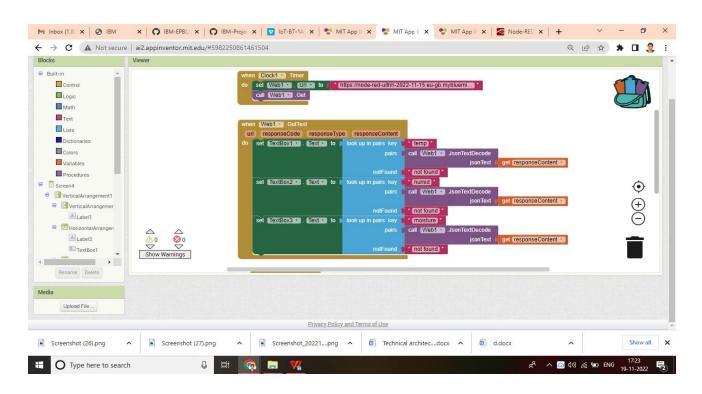
A new project is created in which app design can be done.

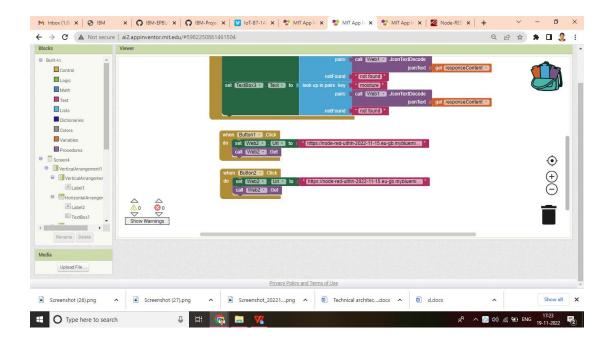


Front end design is created using mit app inventor.

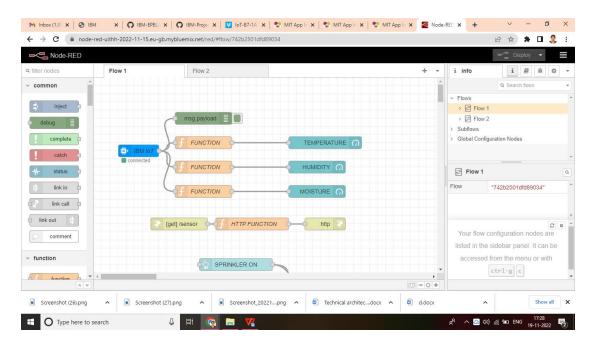


Blocks of code are written in mit app inventor.

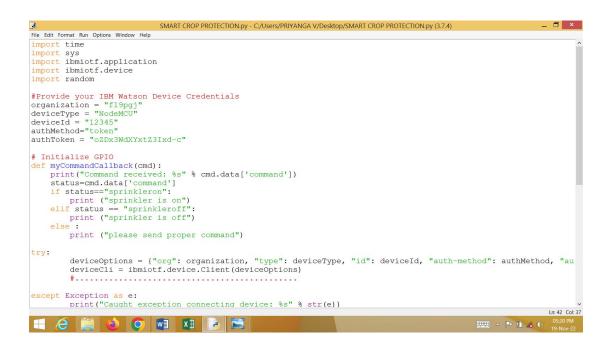


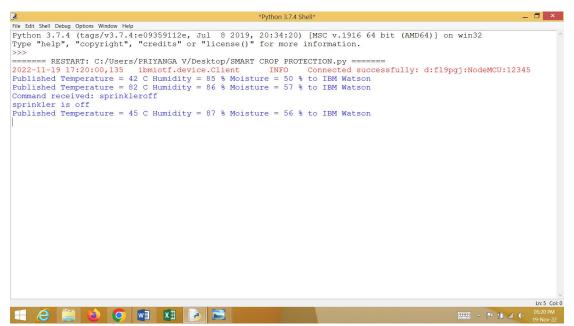


URL of node red is linked to mit block code.



From python code we can see that the components of mit device is linked with python and when the device is turned on/off it is notified in the output.





The picture of Mobile application can be seen below

