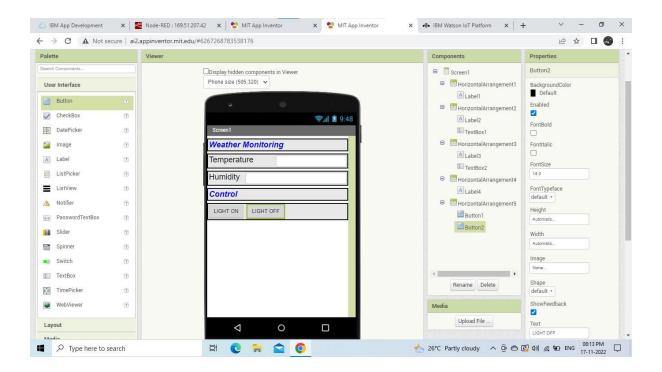
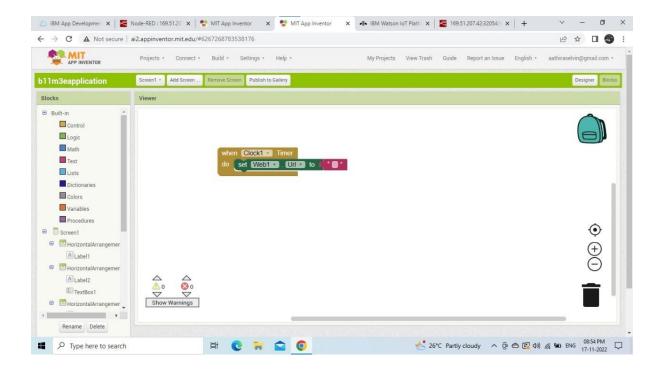
PROJECT DEVELOPMENT PHASE

SPRINT 4

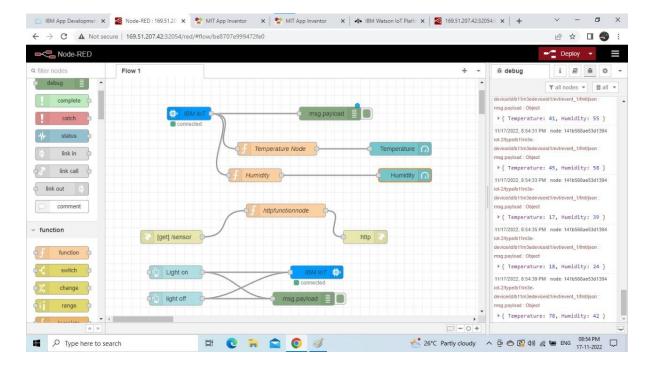
TEAM ID PROJECT	PNT2022TMID34075
TITLE	IOT BASED SMART CROP PROTECTION SYSTEM FOR AGRICULTURE

Developing MIT app and publishing the data

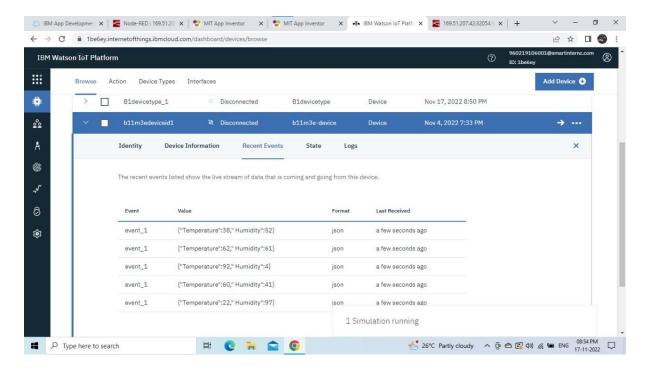




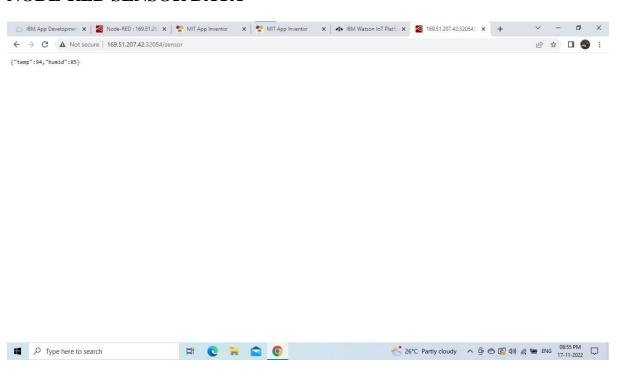
NODE-RED FLOW



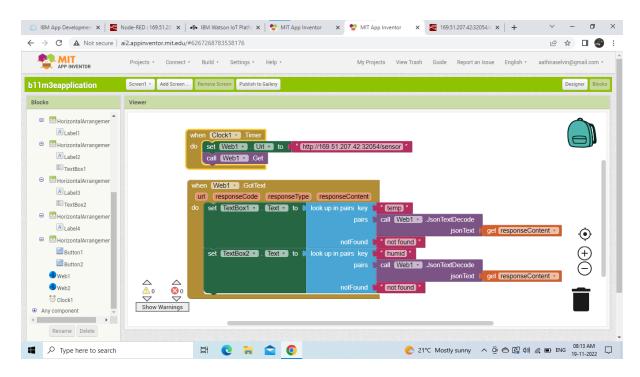
PUBLISHING THE DATA TO IBM WATSON PLATFORM



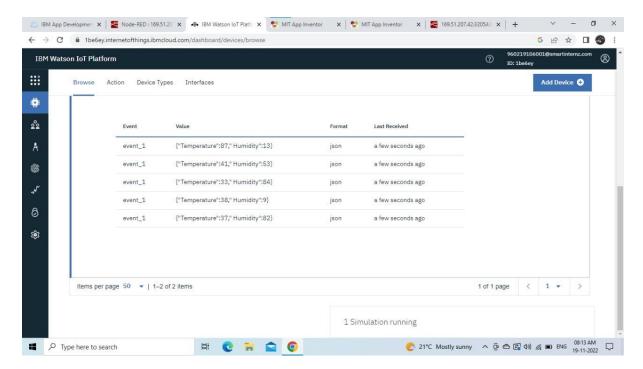
NODE-RED SENSOR DATA



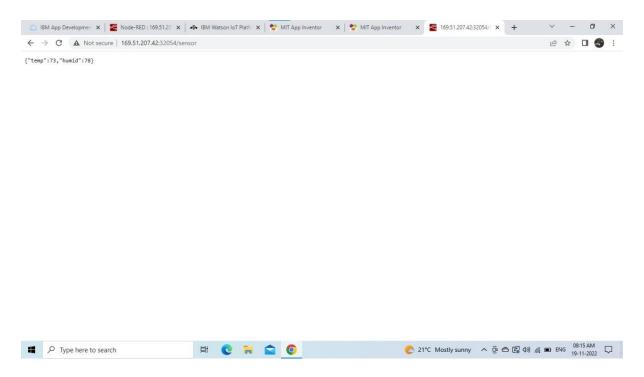
MIT APP DEVELOPMENT



OUTPUT IN IBM WATSON



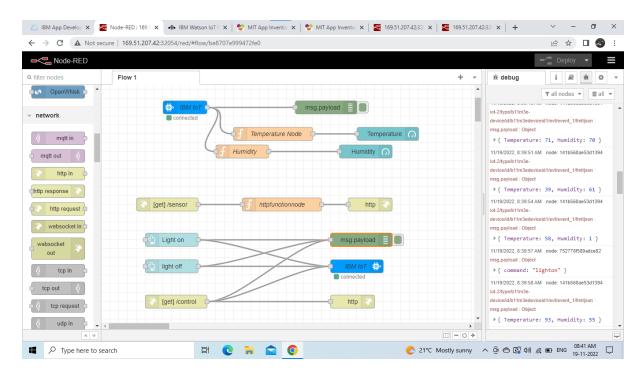
NODE-RED SENSOR OUTPUT



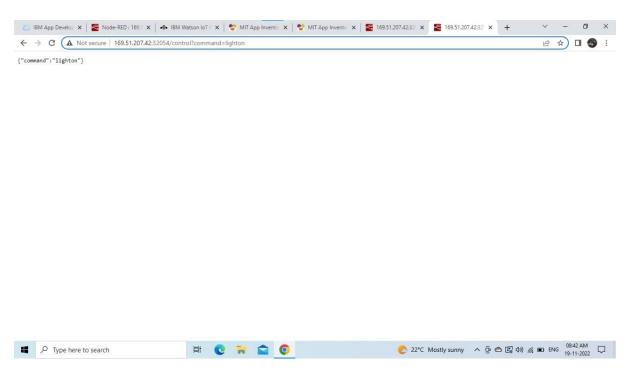
MOBILE APP

Screen1						
Weather Monitoring						
Temperature		44				
Humidity	68					
Control		1				
LIGHT ON	LIGHT OFF					
				\triangleleft		

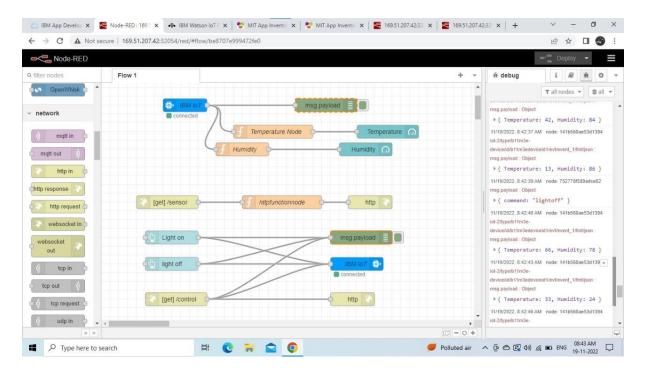
FLOW FOR LIGHT ON



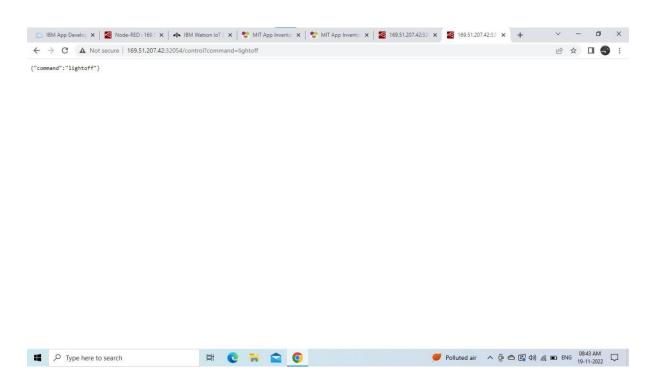
NODE-RED SENSOR OUTPUT



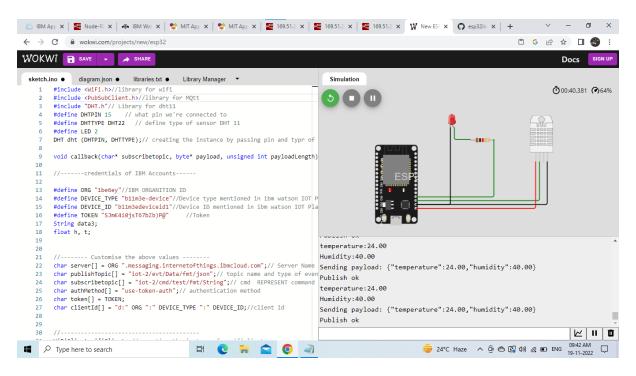
FLOW FOR LIGHT OFF



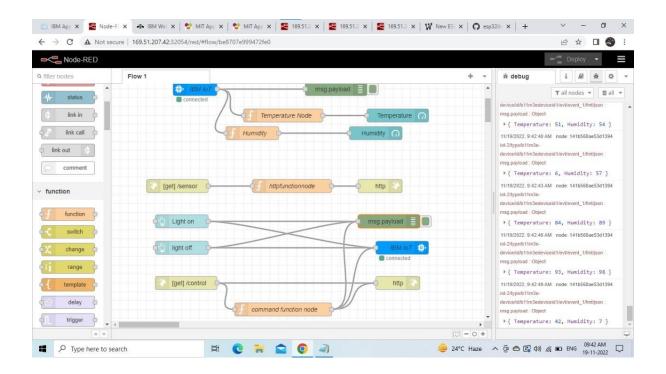
NODE-RED SENSOR OUTPUT



WOWKI SIMULATION



NODE-RED FLOW



OUTPUT IN IBM WATSON PLATFORM

