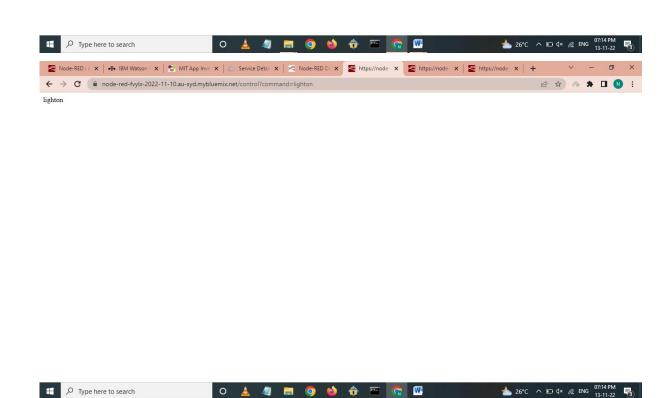
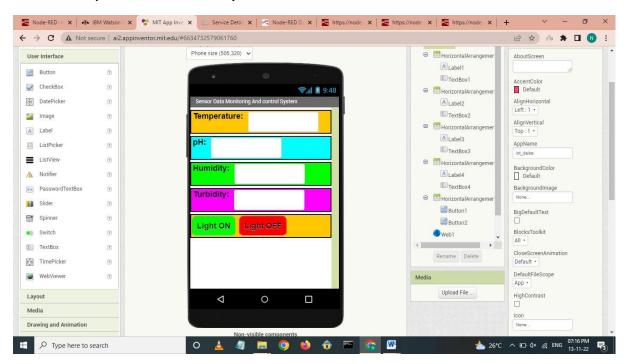
CONFIGURE THE MOBILE APP FOR CONTROLLING MOTOR USING BUTTONS

DATE	13 NOVEMBER 2022
TEAM ID	PNT2022TMID36352
PROJECT NAME	REAL-TIME RIVER WATER QUALITY MONITORING AND CONTROL SYSTEM

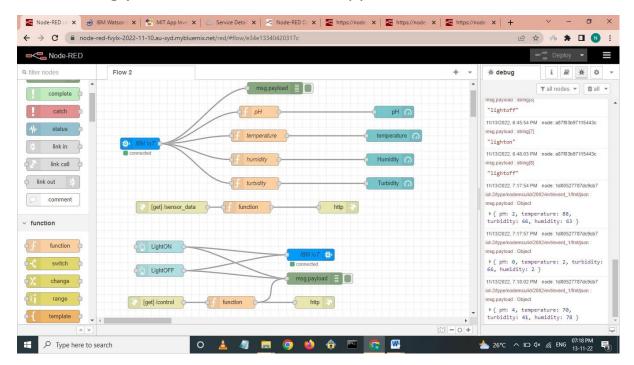


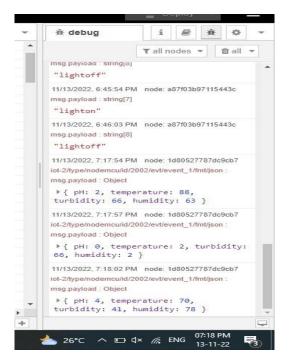


 The buttons (light on and light off) in Node-red are producing the outputs successfully.



 The buttons are included in the front end and designed accordingly in the back end of MIT app inventor





The commands are successfully received in Node- red and the mobile app is configured for controlling using buttons