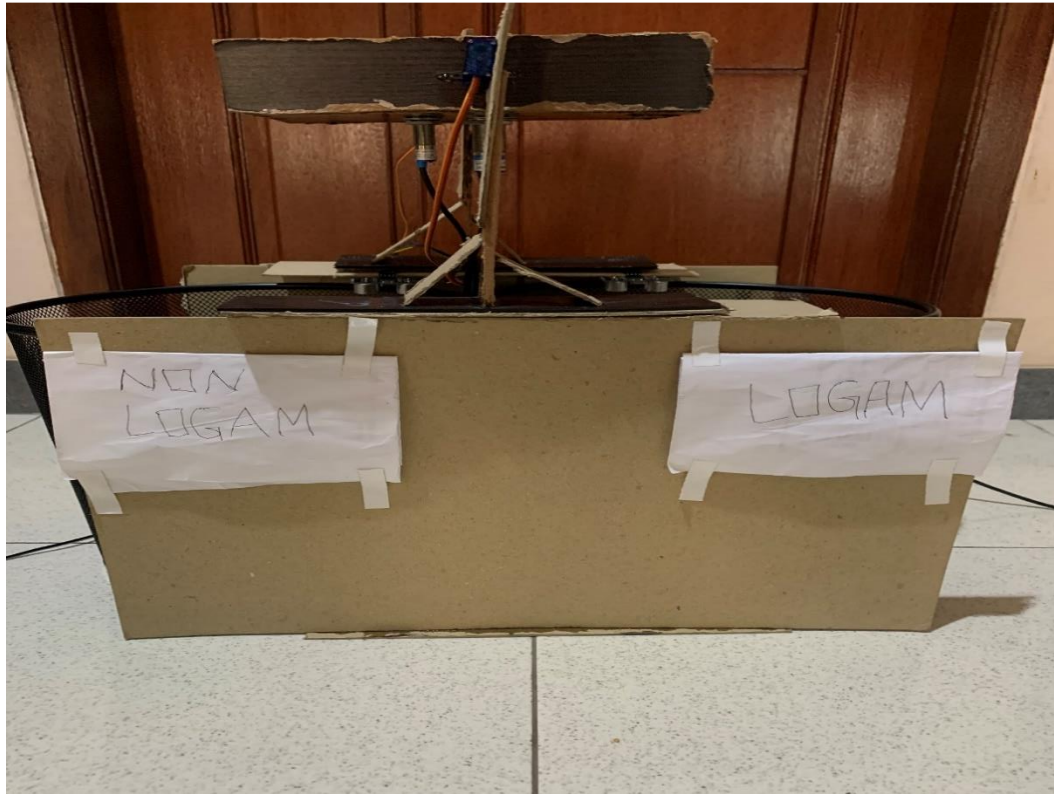
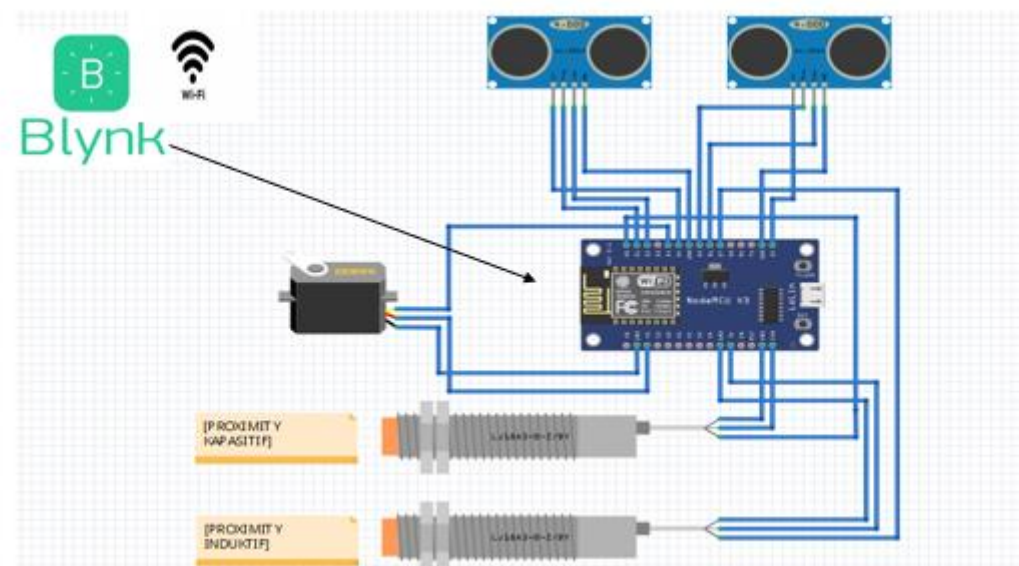
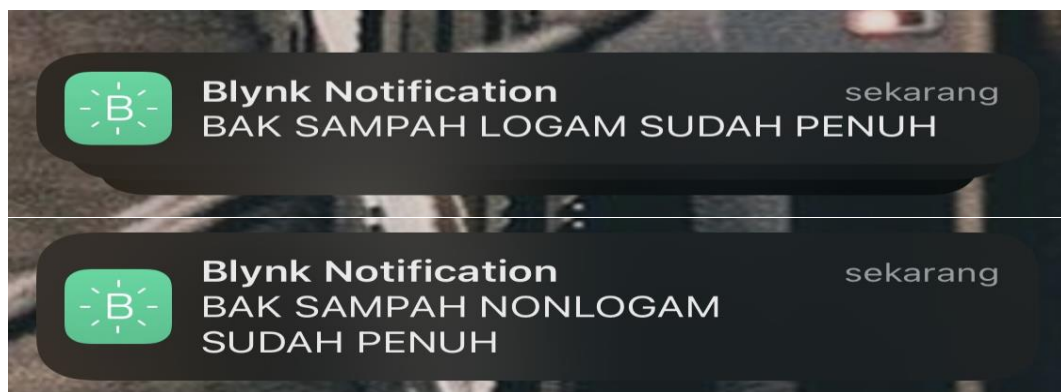


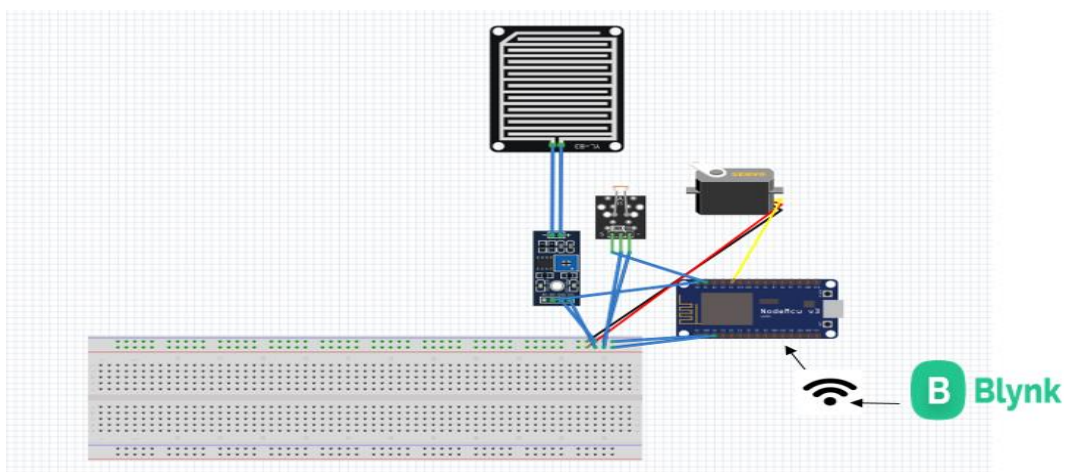
RANCANG BANGUN KENDALI PEMILAH JENIS SAMPAH LOGAM DAN  
NON LOGAM BERBASIS IoT Blynk platform







## RANCANG BANGUN KENDALI ATAP OTOMATIS TANAMAN BERBASIS IoT

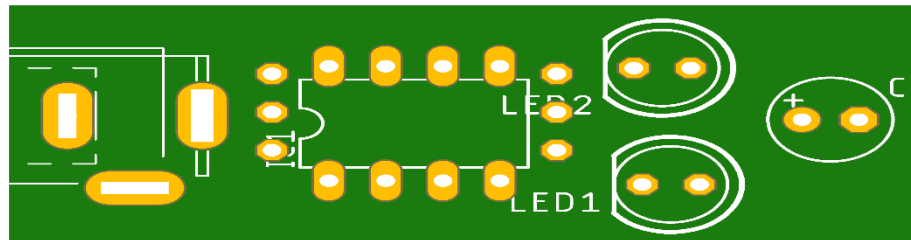




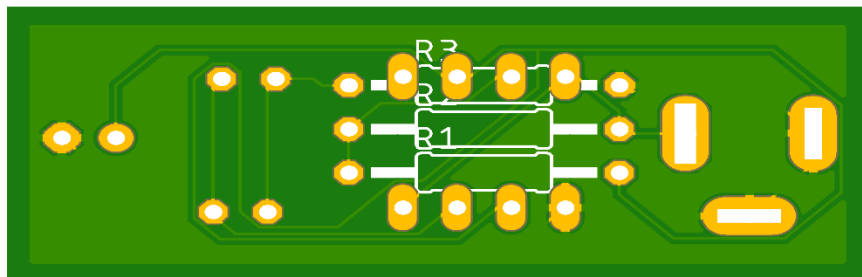


## EAGLE “Rangkaian Flip Flop”

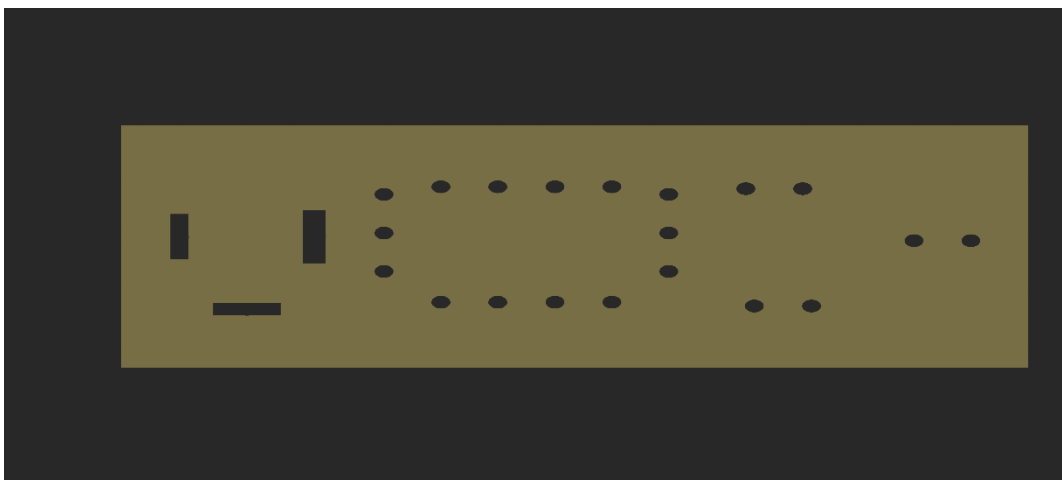
TOP SIDE



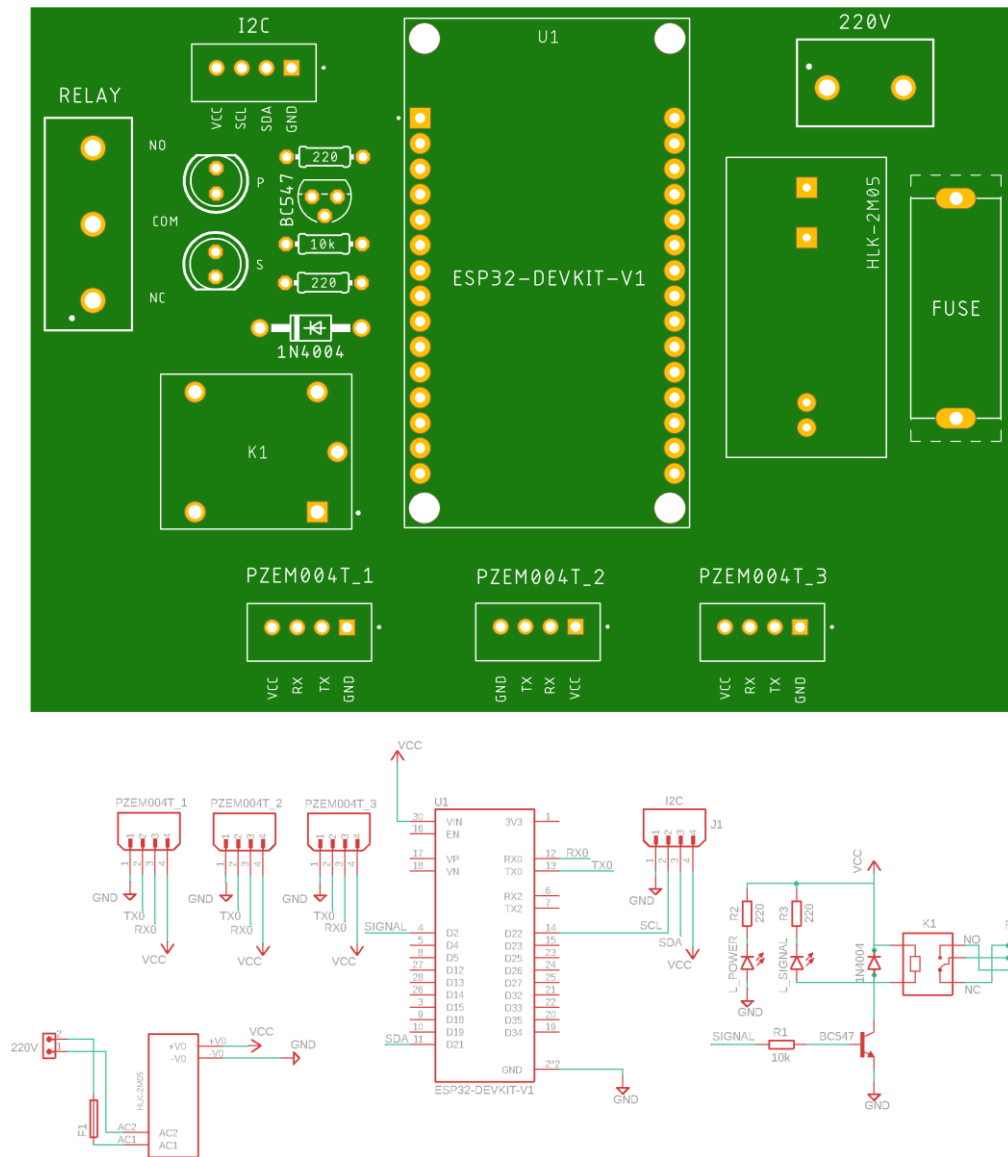
BOTTOM SIDE



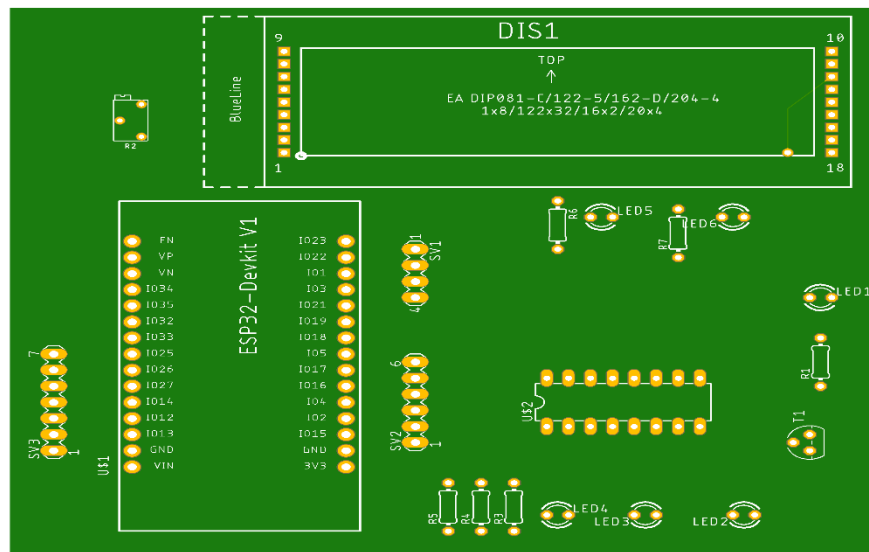
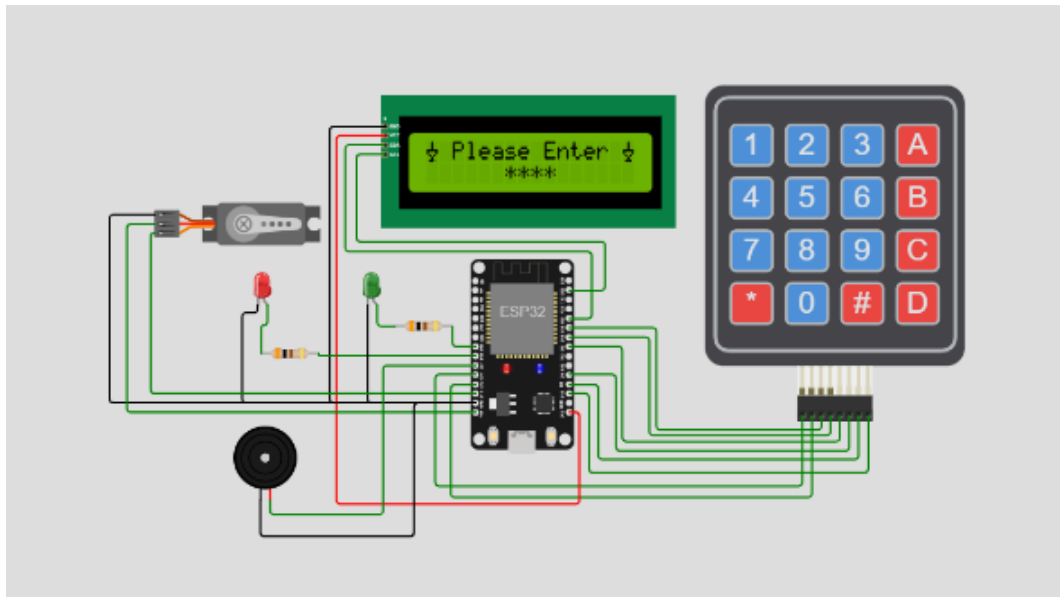
DRILLS



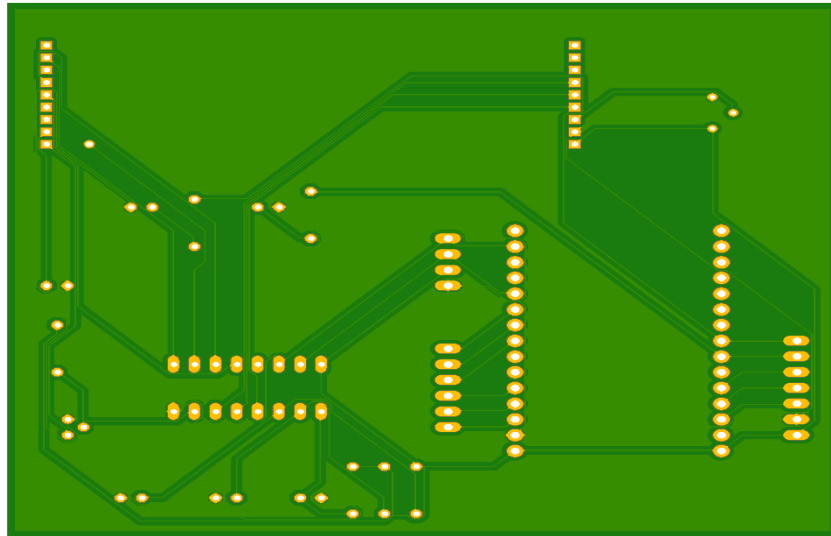
## “Rangkaian Pzem 3 phasa control motor monitoring”



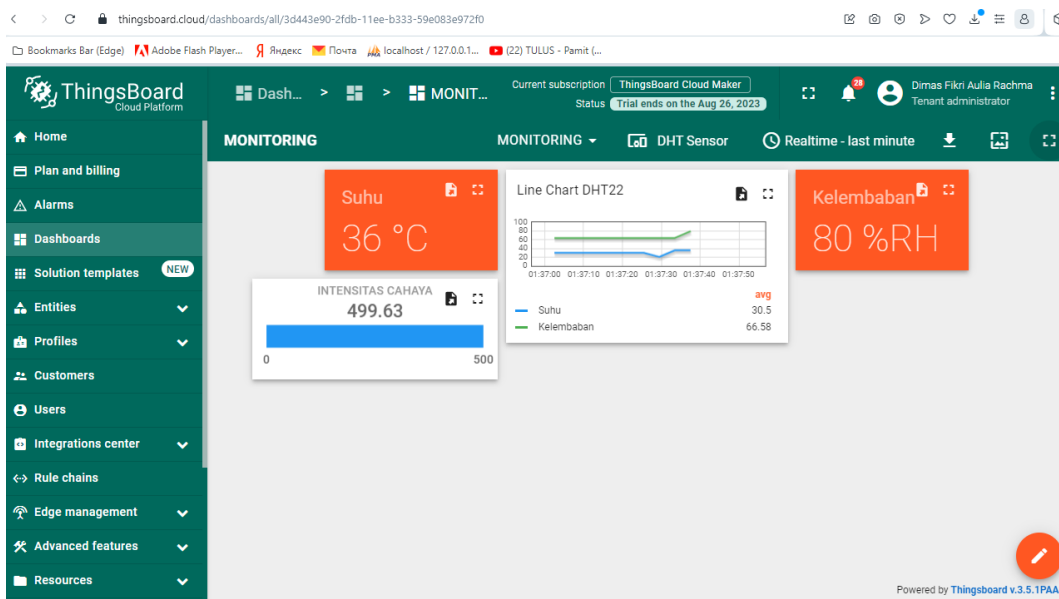
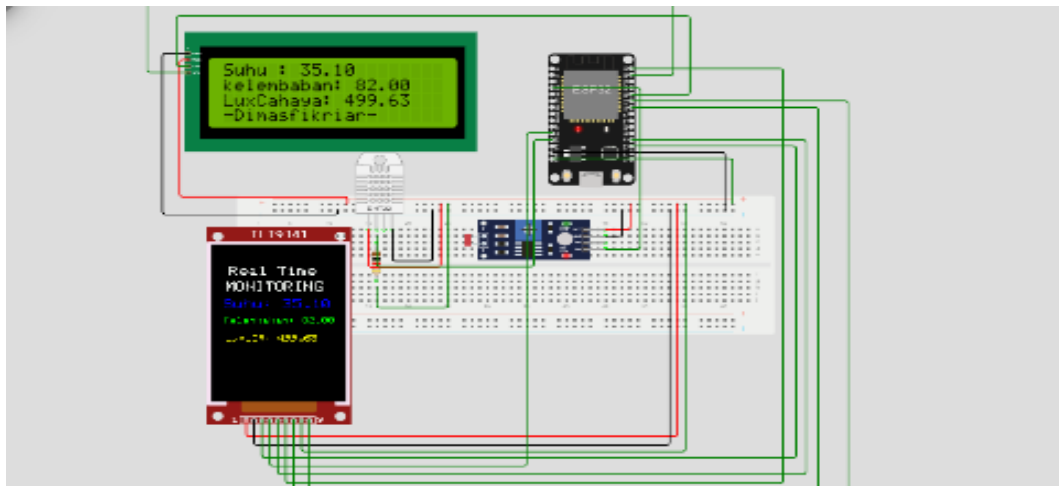
“Rangkaian Kunci Pintu dengan keypad, dengan ESP32”



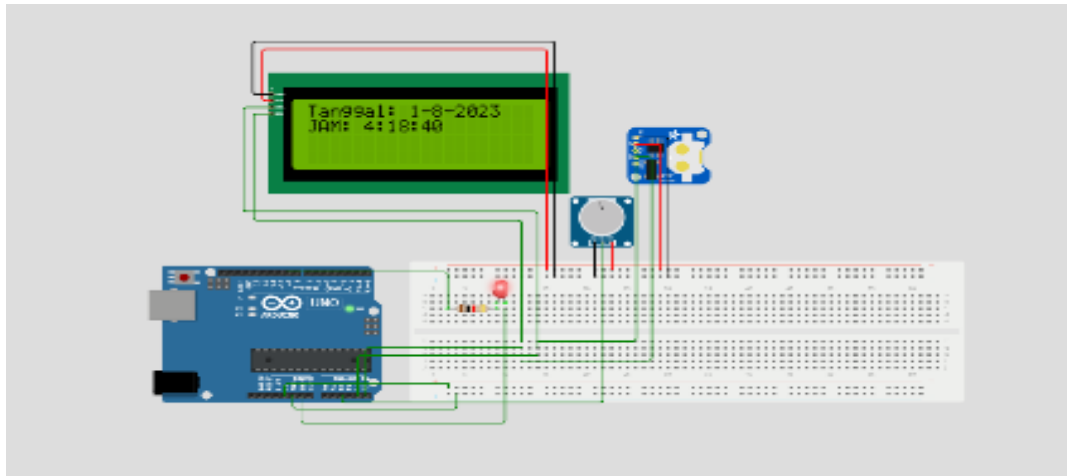




“Rangkaian Monitoring Suhu,Kelembaban,Cahaya dengan MQTT Thingsboard platform dengan ESP32 ”



“Rangkaian Real time WIB(Jakarta) dengan Arduino“



“Rangkaian monitoring Suhu, Kelembaban, Deteksi Object dengan MQTT pada MQTTX Platform Menggunakan broker hivemq”

