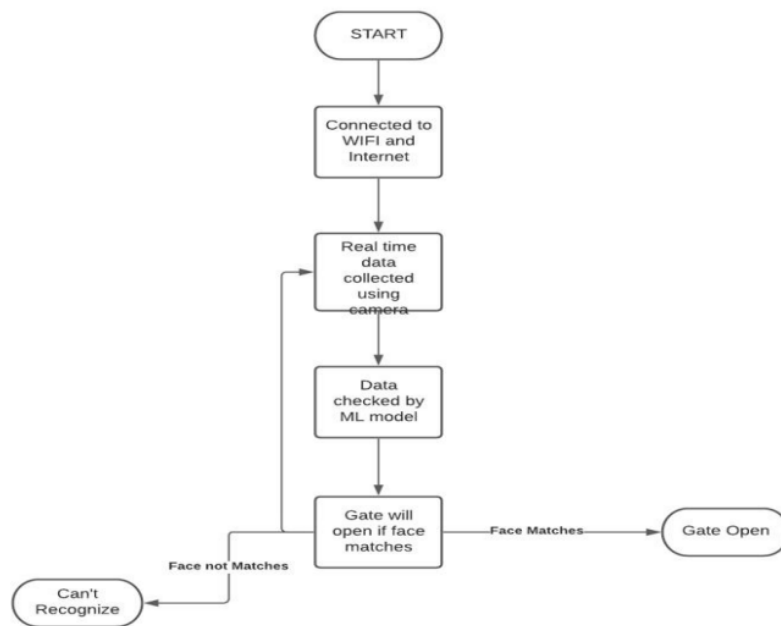
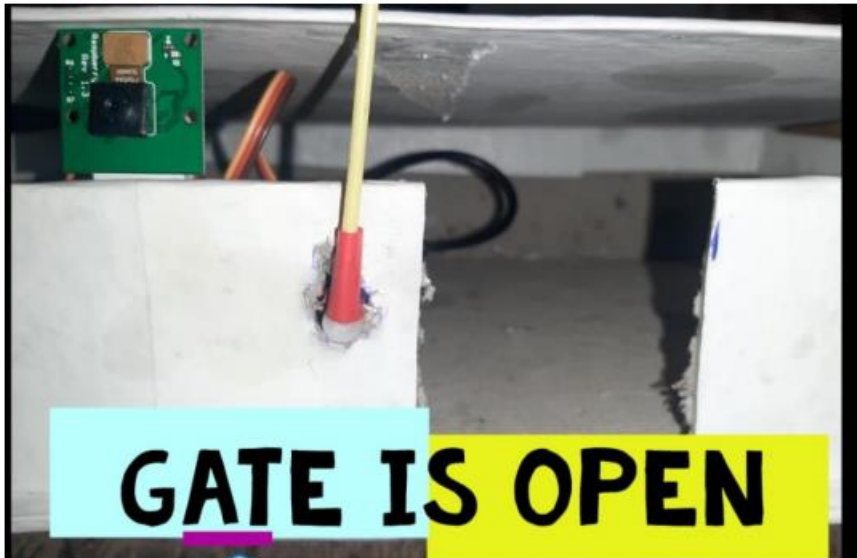


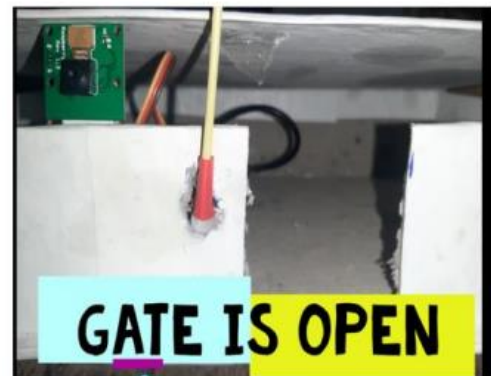
STEP 1: START THE PROCESS
STEP 2: CONNECTED TO WIFI
STEP 3: CHECK ALL SENSORES
STEP 4: REAL TIME DATA COLLECTED USING CAMERA
STEP 5: DATA CHECKED BY ML MODEL
STEP 6: GATE WILL OPEN WHEN FACE MATCHES
STEP 7: REPEAT STEP 4, 5 & 6 UNTIL THE PROCESS END
STEP 8: END

3.2 FLOWCHART



If Faces matches gate will open→





Sample dataset for Training ML model→



user26



user27



user28



user29



user38



user39



user40



user41

