🔄 Workflow of the Project (Simplified):

1. **Start** → System checks for alcohol using MQ3.
2. **Alcohol Detected** →
    - Relay turns OFF (motor stops)
    - Face photo is captured using camera
    - Face ID is saved with timestamp
    - LCD shows: “Alcohol Detected – Driver Blocked”
    - Countdown of 3 hours begins
3. **New Driver Wants to Drive** →
    - Press switch/button
    - Alcohol detection re-check
    - If clear → New face is captured
    - If face similarity < 50% → Relay ON, car starts
    - Else → Block maintained

🔄 Logical Blocks (Simplified)

Module	Task
MQ3	Detect alcohol in breath
Camera + Python	Capture image and compare face
Relay + Motor	Start/Stop car (motor)
LCD	Display messages
Button	Re-check alcohol and initiate driver change logic