**Working Process (Step-by-Step):**

1. **Power ON & WiFi Connection**
   * NodeMCU initializes and connects to WiFi.
   * OLED displays “System Ready” or status updates.
2. **Voice Activation**
   * User gives voice command (e.g., “Fan ON”, “Bulb OFF”,”Bulb ON”,”Bulb OFF”) via mobile app
   * Command is transmitted to NodeMCU via IFTTT/Webhooks or HTTP.
3. **Alert System**
   * OLED shows “Intruder Alert”.
   * System performs the “Fan ON”operation and same as “Bulb OFF”,”Bulb ON”,”Bulb OFF”
4. **Reset/Control**
   * User can deactivate system with another voice command.
   * OLED updates accordingly.