For connecting the electronic circuit:

1. Connect the positive (VCC) pin of the first DHT11 sensor to the 5V pin on the Arduino board.
2. Connect the negative (GND) pin of the first DHT11 sensor to the GND pin on the Arduino board.
3. Connect the signal (data) pin of the first DHT11 sensor to digital pin 5 on the Arduino board.
4. Connect the positive (VCC) pin of the second DHT11 sensor to the 5V pin on the Arduino board.
5. Connect the negative (GND) pin of the second DHT11 sensor to the GND pin on the Arduino board.
6. Connect the signal (data) pin of the second DHT11 sensor to digital pin 4 on the Arduino board.
7. VCC pin of the flame sensor to the 5V pin on the Arduino Uno.
8. GND pin of the flame sensor to the GND pin on the Arduino Uno.
9. OUT pin of the flame sensor to digital input pin 2 on the Arduino Uno.
10. VCC pin of the relay module to the 5V pin on the Arduino Uno.
11. GND pin of the relay module to the GND pin on the Arduino Uno.
12. Signal pin of the relay module to digital output pin 3 on the Arduino Uno.
13. Positive terminal (+) of the pump to the "NO" (Normally Open) terminal of the relay module.
14. Negative terminal (-) of the pump directly to the negative terminal of the battery.
15. Positive terminal (+) of the battery to the "COM" (Common) terminal of the relay module.
16. Connect the MQ-6 gas sensor to the Arduino Uno: Connect the VCC pin of the MQ-6 sensor to the 5V pin on the Arduino. Connect the GND pin of the MQ-6 sensor to the GND pin on the Arduino. Connect the A0 pin of the MQ-6 sensor to the A0 analog input pin on the Arduino.
17. Connect the servo motor to the Arduino Uno: Connect the red wire (power) of the servo motor to the 5V pin on the Arduino. Connect the brown or black wire (ground) of the servo motor to the GND pin on the Arduino. Connect the orange or yellow wire (signal) of the servo motor to digital pin 9 on the Arduino.
18. Connect the buzzer to the Arduino Uno: Connect the positive (longer) leg of the buzzer to digital pin 8 on the Arduino. Connect the negative (shorter) leg of the buzzer to the GND pin on the Arduino.