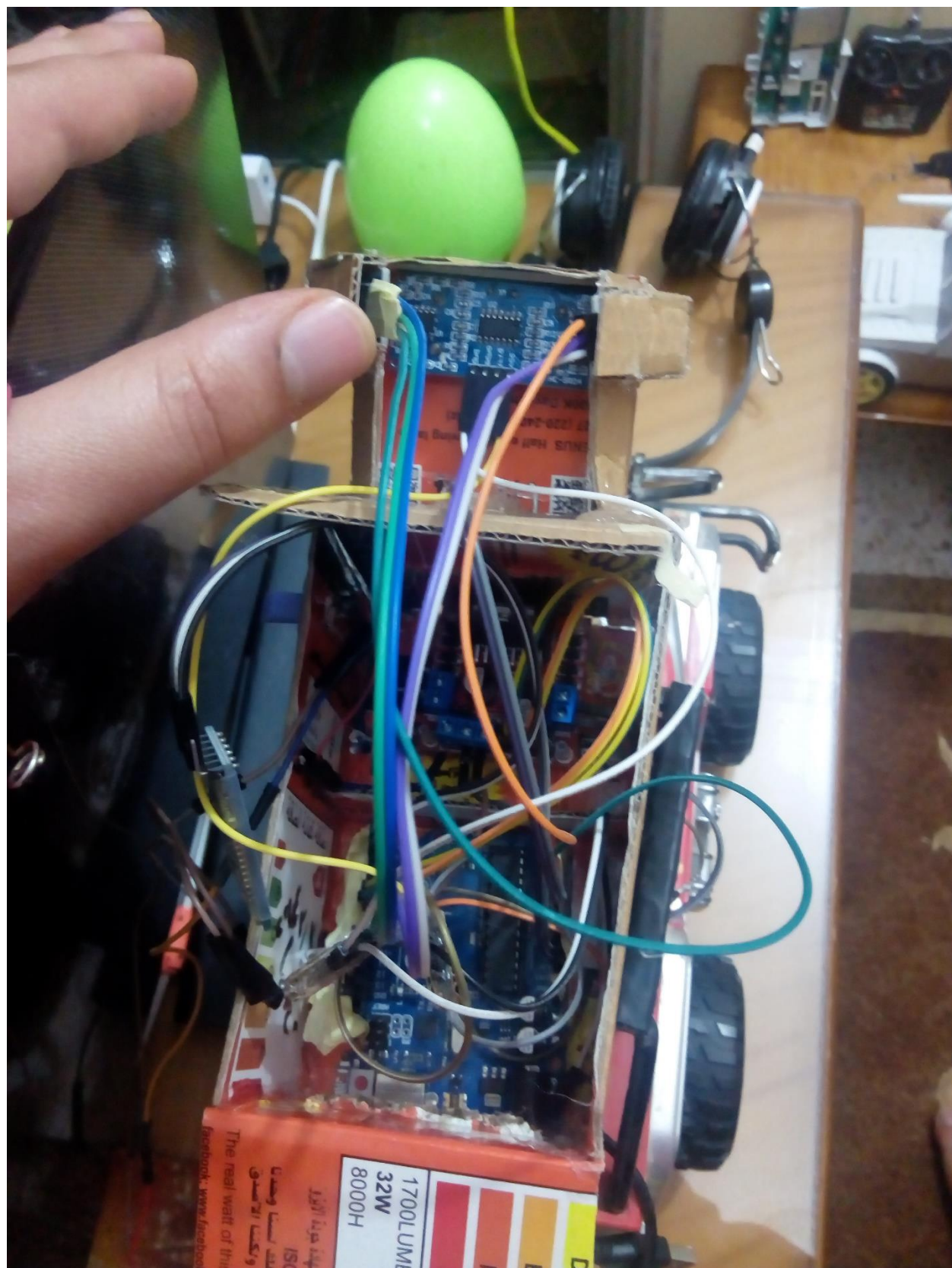


## Project Photos:

















## **Components:**

**1-Arduino UNO      EGP135.00**

**2-Ultrasonic Sensor & Distance Measurement  
Module HC-SR04**

**EGP38.00**

**3-IR Infrared Obstacle Avoidance (Object  
Detection) Sensor X2      EGP35.00**

**4-L298 Module Red Board (Dual H-bridge motor driver using L298N)**

**EGP70.00**

**5- Wires and other things for 150 EGP**

**The total cost of the project is 463.**