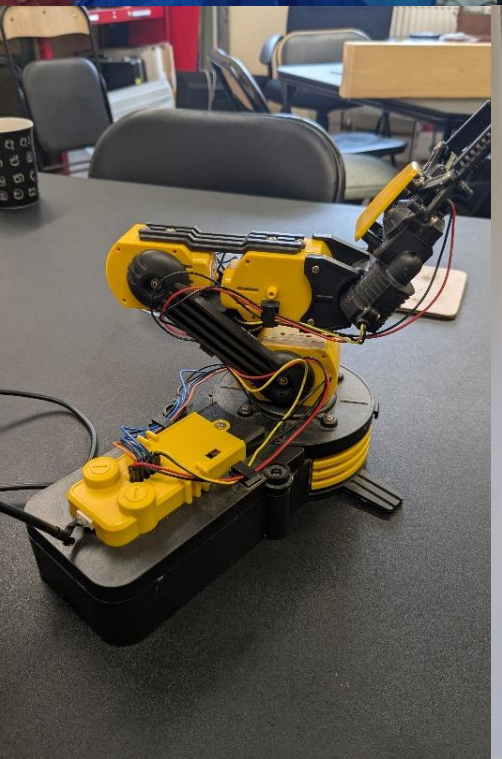
1. Story so Far
2. The next phase
3. Possible projects
4. How to get involved
5. Questions







Robotics Group 1.0

Started by Richard Bunce in early 2026

The Red Wagon

Experimenting with writing Python running on a Raspberry Pi to control a simple 3 wheeled buggy.

Shedric

Upgrades to Shedric to enhance his senses and ability to move.

Introduction to Electronics

Sessions exploring aspects of electronics, including digital logic, control systems and communications.

Robotics & Gadgets Group

A refocused group, based on our initial experience.

Individual Projects

Each member will work on their own projects. These could be about robotics or any other aspect of technology.

Electronics, Software or Mechanical

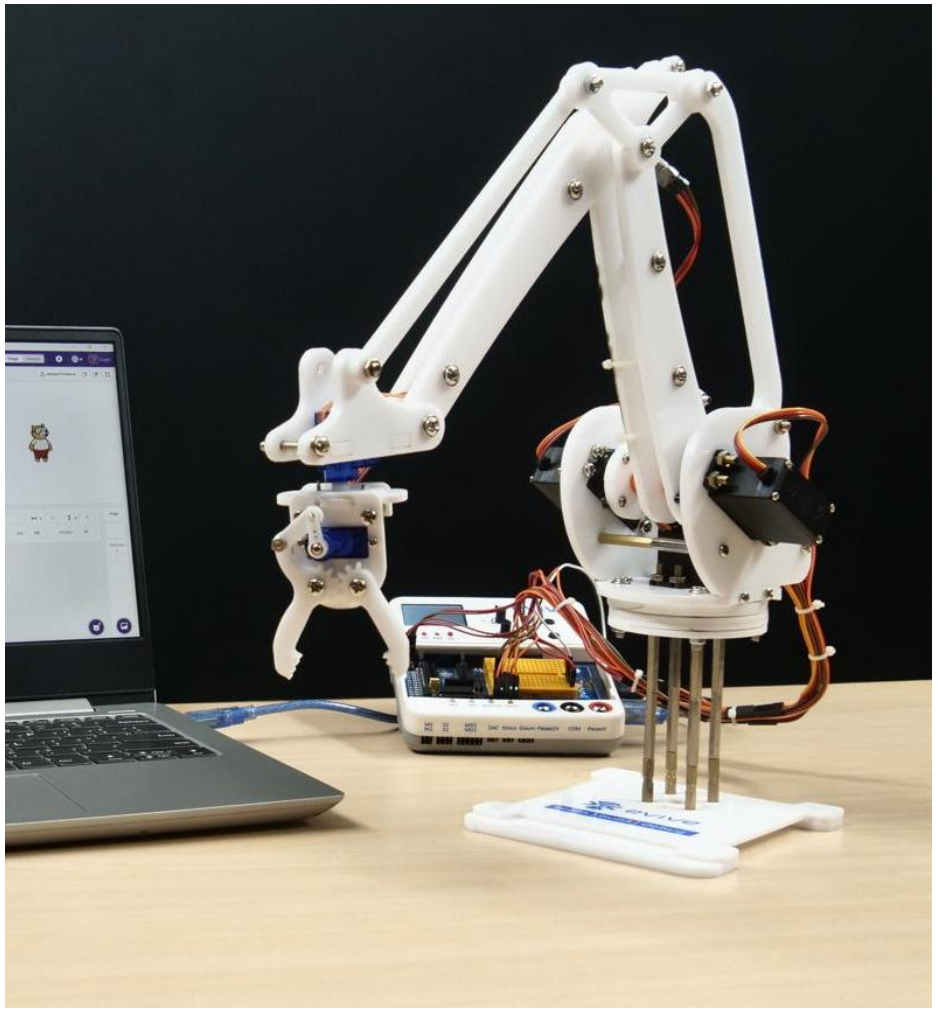
Opportunity to develop skills in electronics, software or electro-mechanics.

Supporting Each Other

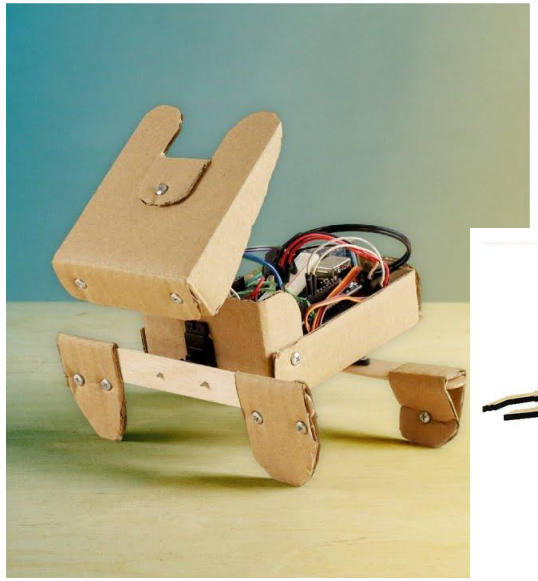
We will support each other and learn together through working on these projects.

Electronics Tutorials

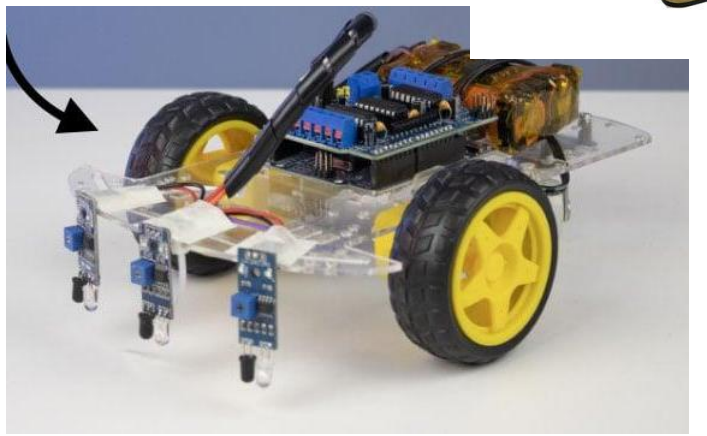
Electronics sessions once a month on topics the group will choose.

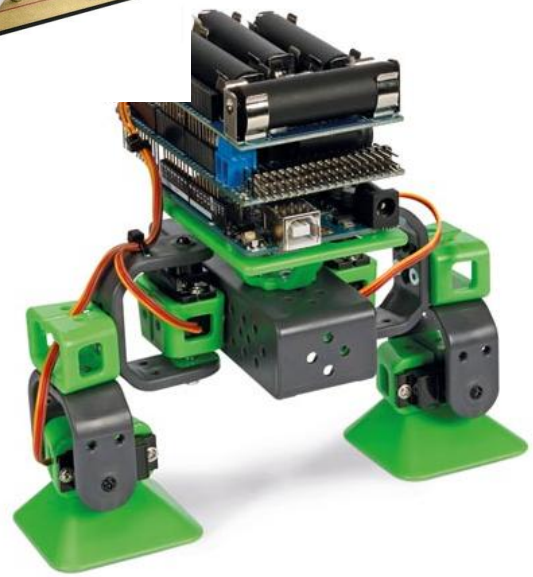


Possible Projects









```
requests.get(url)

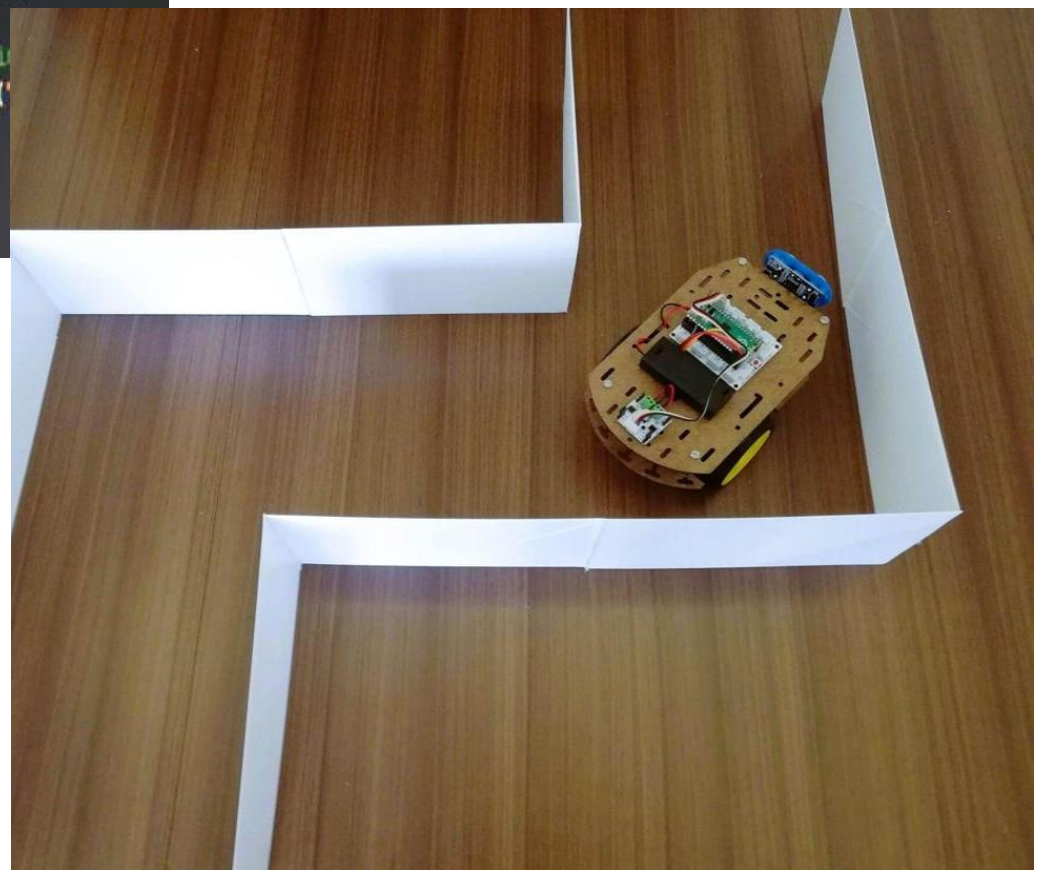
# checking response.status_code (if y
if response.status_code != 200:
    print(f"Status: {response.status_
else:
    print(f"Status: {response.status_

# using BeautifulSoup to parse the re
soup = BeautifulSoup(response.content,

# finding Post images i
images = soup.find_all(

# downloading images
```





Want to Get Involved?

You can

1. Talk to an existing member to find out more
2. Reply to invitation email
    a. Including existing members!
3. Simply turn up at next meeting

Groups meeting are on Thursdays at 2pm-4pm

Every fourth session will be an electronics tutorial