Installation

1.download folder in git hub

       git clone https://github.com/pattarong-RAE/Cheetah_Cube_Inspire.git

       cd ./Cheetah_Cube_Inspire

2.install library and setup env with python

       mkdir ./Python_code

       python -m venv ./Python_code

       ./Python_code/Script/activate

       pip install -r ./Python_code /Script/lib.txt

       cd ./Script

3.Burn board NODEMCU ESP32 file name "CheetahArduino.ino"

CheetahArduino	5/24/2023 8:04 AM	INO File	6 KB

4.Run control robot this file "main.py"

       python ./main.py

run in folder terminal

       git clone https://github.com/pattarong-RAE/Cheetah_Cube_Inspire.git

       cd ./Cheetah_Cube_Inspire

       mkdir ./Python_code

       python -m venv ./Python_code

       ./Python_code/Script/activate

       pip install -r ./Python_code /Script/lib.txt

       cd ./Script

       python ./main.py