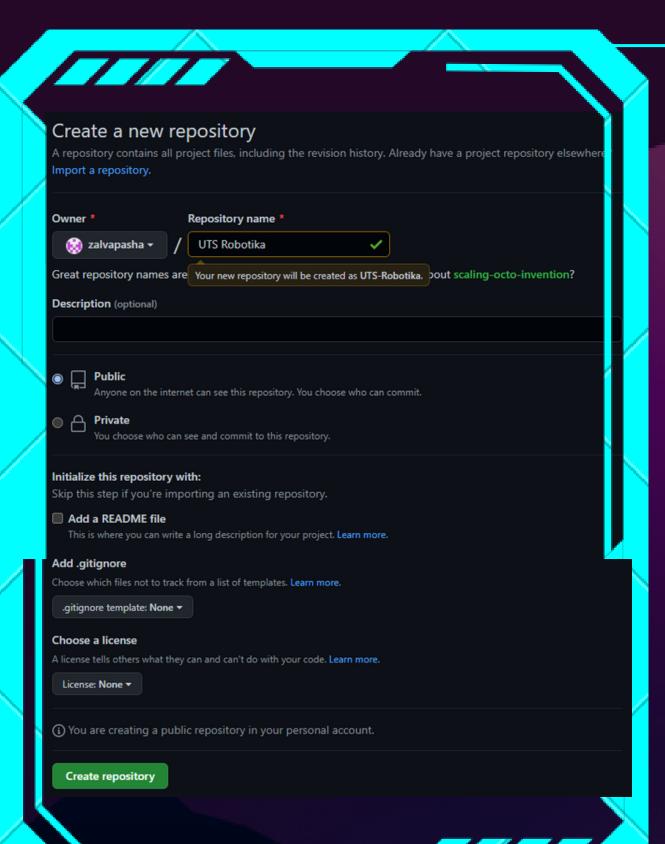
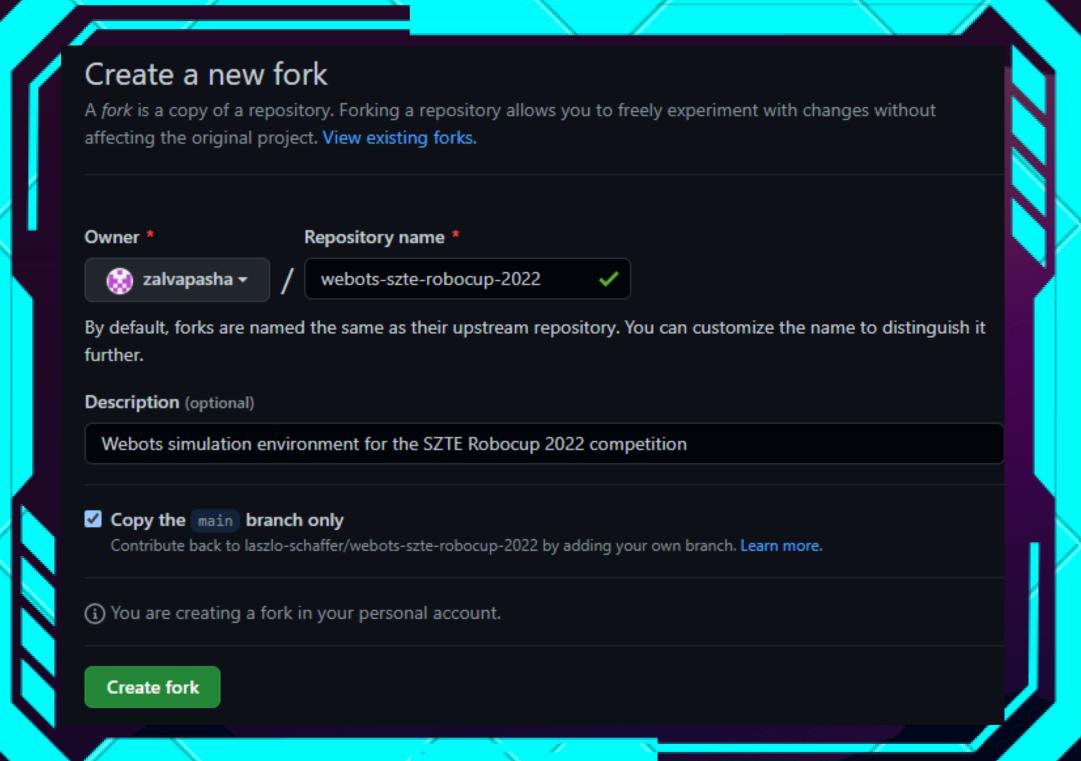
# UTS - ROBOT AUTONOMY

ZALVA IHILANI PASHA 1103194182



#### MEMBUAT REPOSIORY BARU DI GITHUB

REPOSITORY PENGUMPULAN TUGAS



#### **MELAKUKAN FORK**

UNTUK MEMBUAT CLONE DARI REPOSITORY YANG DIPAKAI

```
C:\Users\Asus\Documents\FILE KULIAH\smstr7\Robotik>git clone https://github.com/laszlo-schaffer/webots-szte-robocup-2022..git
Cloning into 'webots-szte-robocup-2022'...
remote: Enumerating objects: 44, done.
remote: Counting objects: 100% (44/44), done.
remote: Compressing objects: 100% (40/40), done.
Receiving objects: 100% (44/44), 2.09 MiB | 1.17 MiB/s, done.0

Resolving deltas: 100% (19/19), done.

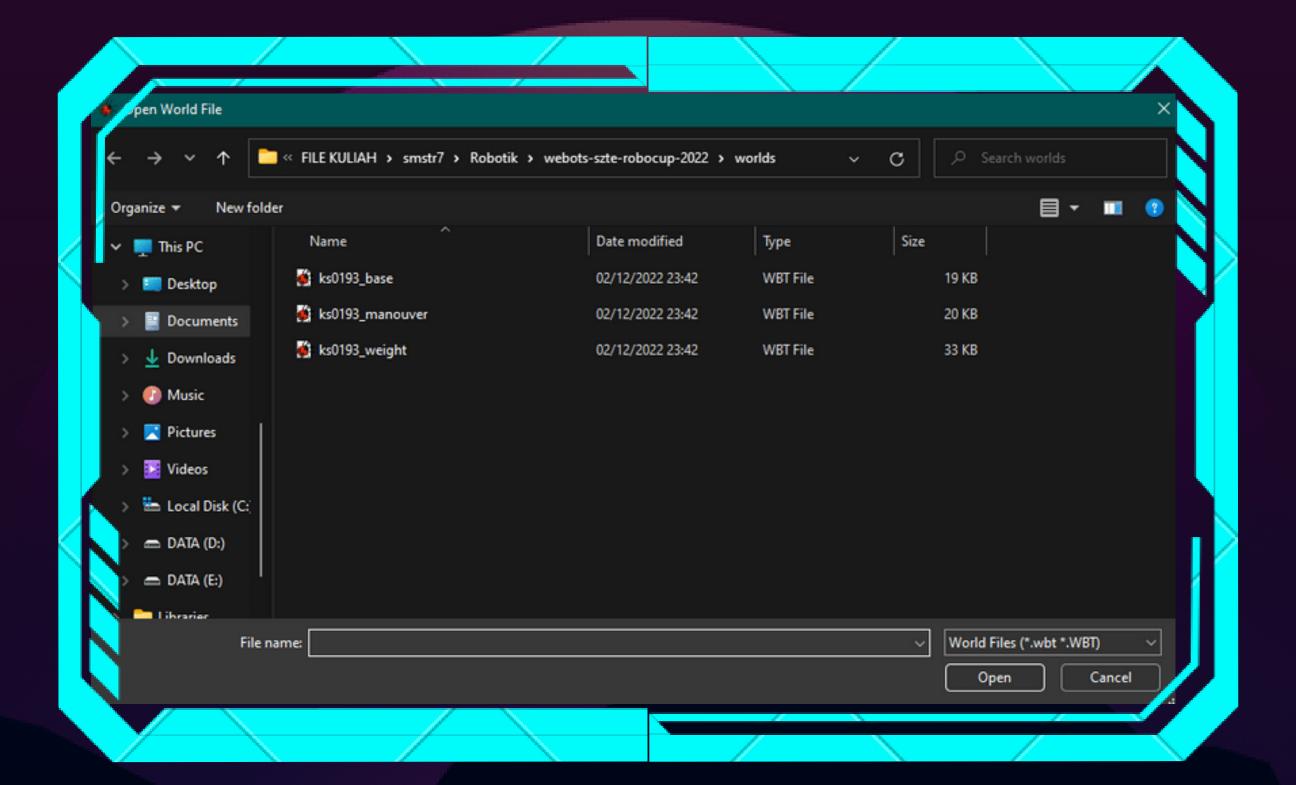
C:\Users\Asus\Documents\FILE KULIAH\smstr7\Robotik>pip install simple-pid
Collecting simple-pid
Downloading simple-pid-1.0.1-py2.py3-none-any.whl (8.1 kB)
Installing collected packages: simple-pid
Successfully installed simple-pid-1.0.1

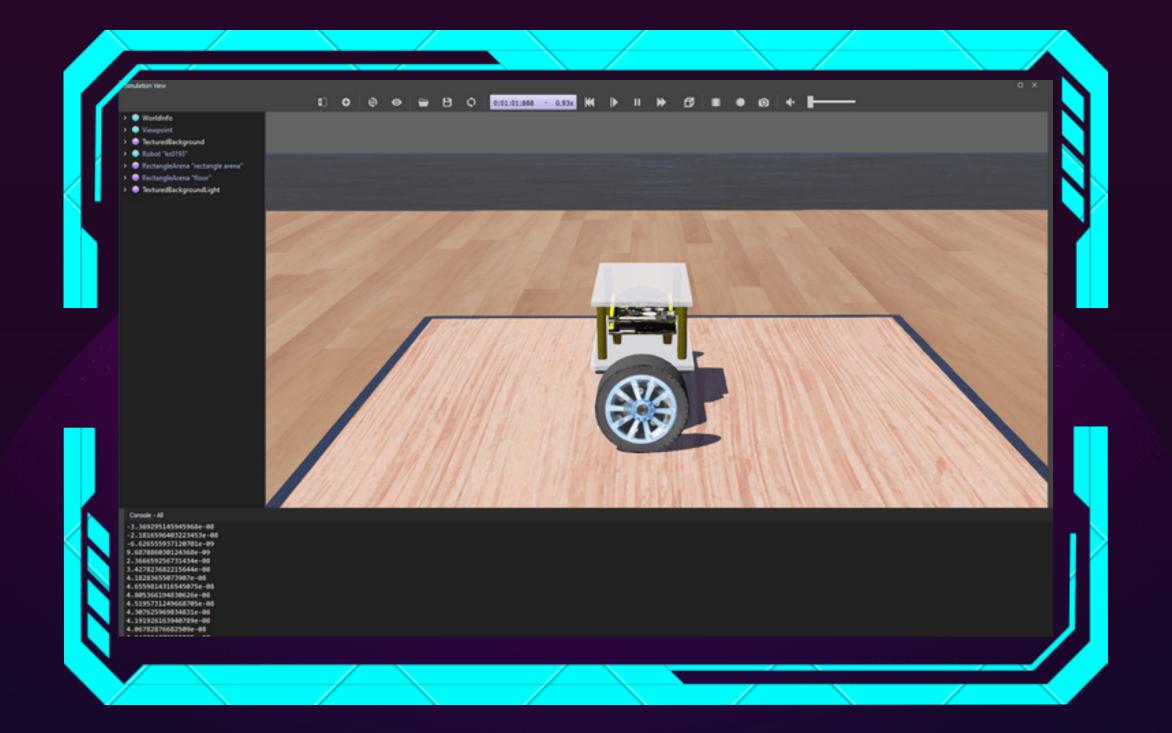
[notice] A new release of pip available: 22.3 -> 22.3.1
[notice] To update, run: python.exe -m pip install --upgrade pip
```

#### MELAKUKAN GITCLONE DAN INSTALL SIMPLE\_PID

HTTPS://GITHUB.COM/LASZLO-SCHAFFER/WEBOTS-SZTE-ROBOCUP-2022

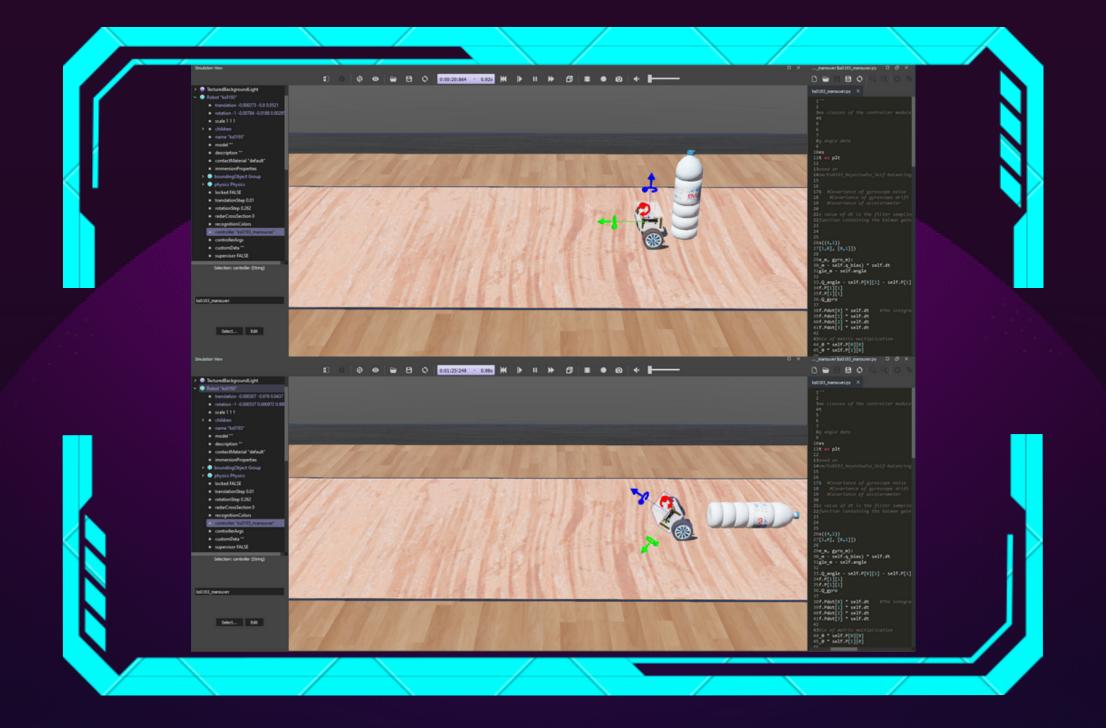
#### RUN WORLD DARI FILE YANG SUDAH DI CLONE





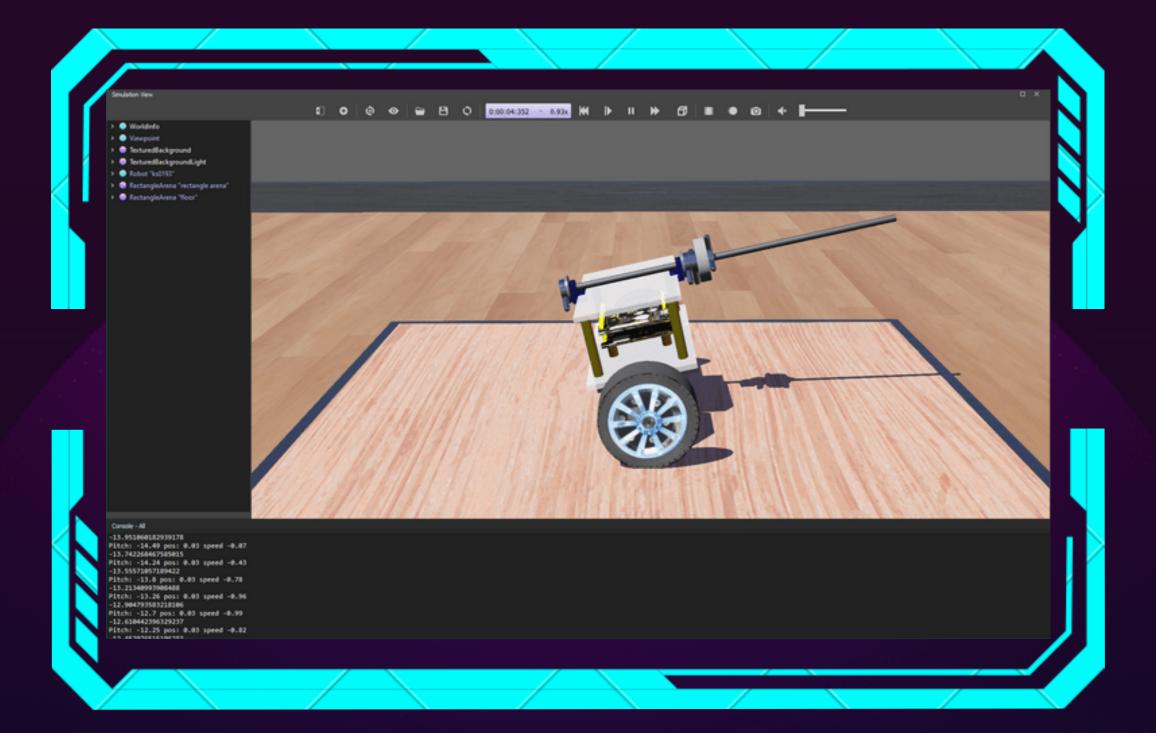
# KS0193\_BASE

ROBOT SEIMBANG



## KS0193\_MANOUVER

ROBOT AKAN BERGERAK MENUJU BOTOL



### KS0193\_WEIGHT

ROBOT SEIMBANG WALAUPUN ADA BEBAN TAMBAHAN

# THANK HOU

I HOPE YOU LEARNED SOMETHING NEW!