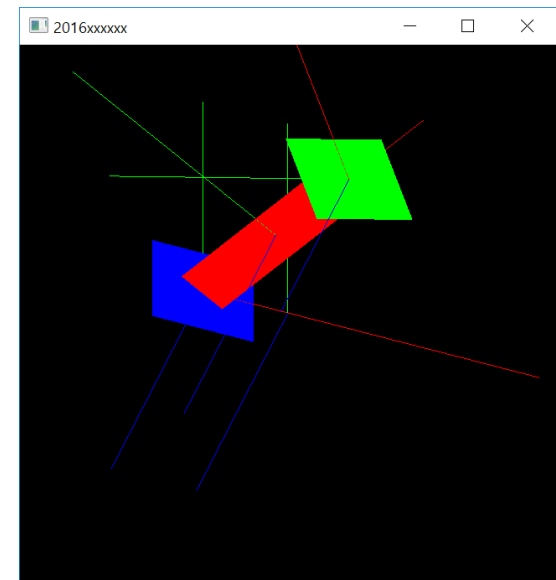


Daily Assignment 9

- Starting from today's matrix stack example code,
- Add a green arm** at the end of the red arm, and **rotate the green arm about its local z axis** *like the live demo*.
- Also render **local frames** of the blue base, red arm, green arm using **drawFrame()** from today's lecture slides.
- The blue base, red arm, green arm should be rendered using **drawBox()** from today's lecture slides.
- Set the window title to your student number.**



How to Submit

- What you have to submit:
 - Only **one** .py file: *main.py*
- Write down all your code to *main.py*
- `> py -3 main.py` or `$ python3 main.py` should show your glfw window.

How to Submit

- Submit your assignment **only through the Assignment (과제) menu of the lecture home** at portal.hanyang.ac.kr.
- **Recommended due date: Today's lecture end time**
- (Hard due date: 23:59 Today)