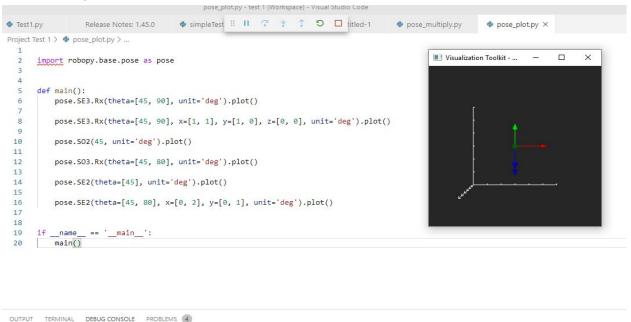
Pose_multiply.py

```
■ Untitled-1
                                                                               pose_multiply.py ×
Test1.py
           Release Notes: 1.45.0
                                 simpleTest.py
                                                   test3.py
Project Test 1 > ♥ pose_multiply.py > ...
     import robopy.base.pose as pose
 4
 5 def main():
     x = pose.SE3.rand()
  7
        y = pose.SE3.rand()
 8
 9
       z = x * y
 10
       print(z)
 11
 12
 13
14 if __name__ == '__main__':
15 main()
OUTPUT TERMINAL DEBUG CONSOLE PROBLEMS (4)
 ____
 [[-0.14749308 -0.78831317 -0.5973342 -1.98145699]
  [ 0.18897385 -0.61527421  0.76532773  1.75436256]
  [-0.97084225 0. 0.23971926 -0.01357204]
[ 0. 0. 0. 1. ]]
```

Pose_plot.py



Puma560_animation.py

