```
object
aml_robot bullet bullet
      robot.BulletRobot
+ init ()
+ configure default pos()
+ configure camera()
+ get image()
+ enable force torque
sensors()
+ disable force torque
sensors()
+ get joint details()
+ get state()
+ get ee velocity()
+ get ee velocity from
bullet()
+ get_base vel()
+ get time in seconds()
+ get movable joints()
+ get ee pose()
+ get link pose()
+ get link velocity()
+ get base pos ori()
+ get contact points()
+ set default pos ori()
+ set pos ori()
+ get int state()
+ set int state()
+ move using pos control()
+ apply_external force()
+ apply_external_torque()
+ set_joint_velocities()
+ set joint torques()
+ get inertia matrix()
```