```
object
aml rl envs.aml rl
   robot.AMLRIRobot
+ init ()
+ simple_step()
+ set base pose()
+ set ctrl mode()
+ set friction properties()
+ enable force torque
sensors()
+ get movable joints()
+ apply_ctrl()
+ get_ik()
+ get inv dyn()
+ get_int_state()
 aml rl envs.aml rl
    hand.AMLRIHand
 + __init ()
 + setup hand()
 + set fin joint state()
 + apply action()
 + inv kin()
 + get_finger_limits()
 + get_ee_states()
 + get int states()
 + get mass matrix()
 + convert fin int poss
 to list()
 + get jacobians()
 + get_finger_jacobian()
 + get hand jacobian()
```