```
scripts.camera calib.Baxter
      EyeHandCalib
+ left arm
+ right_arm
+ aruco pose
+ aruco pose2
+ aruco pose3
+ pose data filled
+ pose2 data filled
+ pose pos
+ pose ori
+ pose2_pos
+ pose2 ori
+ tf
+ br
+ init ()
+ broadcast_frame()
+ aruco_pose_callback()
+ aruco_pose2_callback()
```

+ aruco\_pose3\_callback() + save\_calib\_data() + load\_calib\_data() + self\_calibrate() + get\_box\_transform()