```
aml ctrl.utilities.min
 ierk interp.MinJerkInterp
+ dt
+ tau
+ timesteps
+ min jerk traj
+ start_pos
+ goal pos
+ start at
+ goal at
 init ()
+ configure()
+ min jerk step()
+ min jerk step pos()
+ min jerk step qt()
+ get interpolated trajectory()
```

+ plot min jerk traj()