File Edit Options Buffers Tools IM-Python Python Help

```
win.set_default_size(400,300)
win.set_title("dictrack.log")
win.connect("destroy", lambda x: gtk.main_quit())

vbox = gtk.VBox()
win.add(vbox)

fig = Figure(figsize=(5,4), dpi=100)
ax = fig.add_subplot(111)

f = file('dicstrack.log', 'r')
ls = f.readlines()
positions = [float(l.split()[0]) for l in ls]
errors = [float(l.split()[1]) for l in ls]
ax.plot(positions)
ax.plot(errors)

canvas = FigureCanvas(fig)  # a gtk.DrawingArea
vbox.pack_start(canvas)

toolbar = NavigationToolbar(canvas, win)
vbox.pack_start(toolbar, False, False)

win.show_all()
gtk.main()
```

-u:-- **trackviewer.py** (Python)--L30--Bot----------