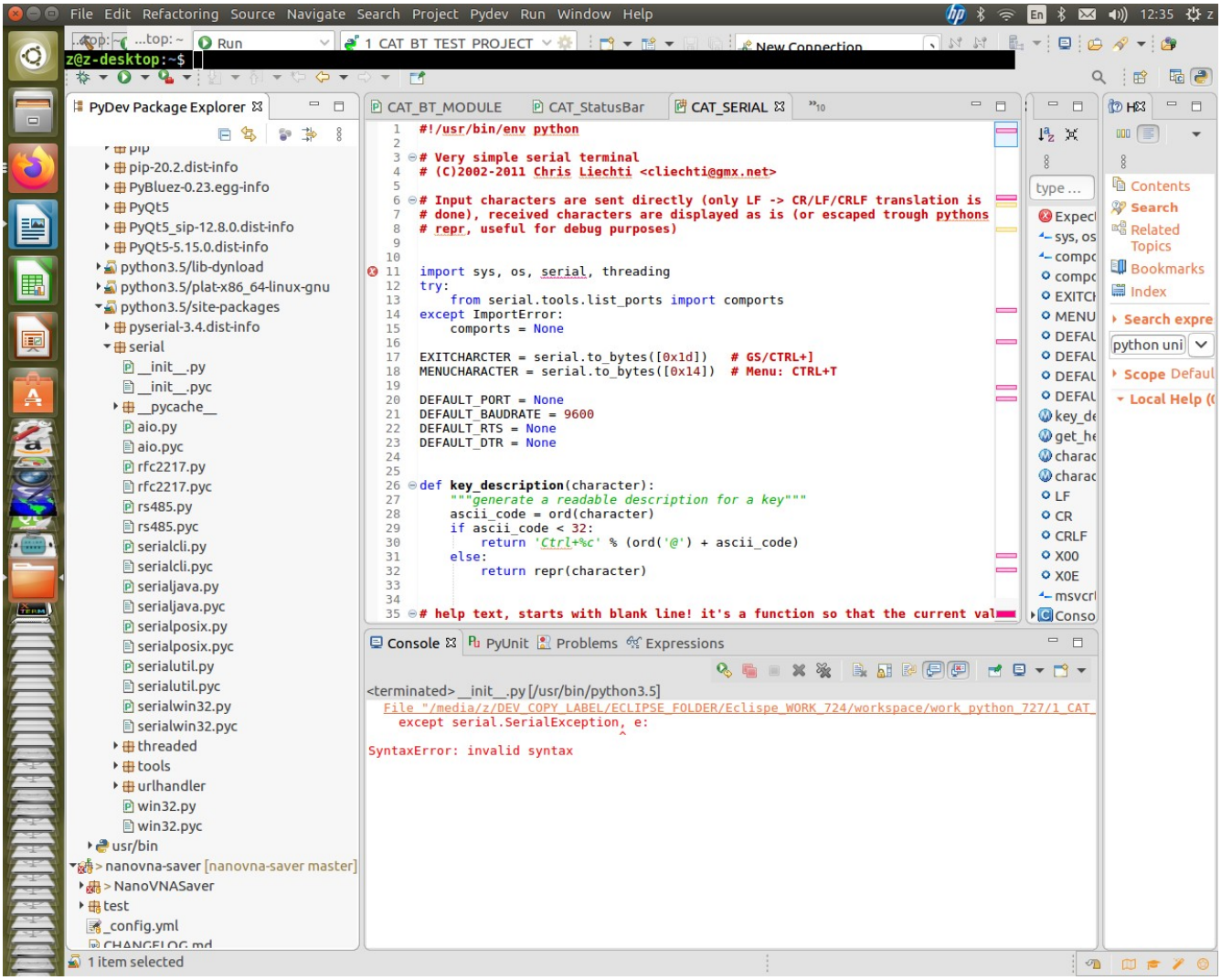
File Edit Refactoring Source Navigate Search Project Pydev Run Window Help
z@z-desktop:~$
Run
1 CAT_BT_TEST_PROJECT
New Connection
PyDev Package Explorer
pip-20.2.dist-info
PyBluez-0.23.egg-info
PyQt5
PyQt5_sip-12.8.0.dist-info
PyQt5-5.15.0.dist-info
python3.5/lib-dynload
python3.5/plat-x86_64-linux-gnu
python3.5/site-packages
pyserial-3.4.dist-info
serial
__init__.py
__init__.pyc
__pycache__
aio.py
aio.pyc
rfc2217.py
rfc2217.pyc
rs485.py
rs485.pyc
serialcli.py
serialcli.pyc
serialjava.py
serialjava.pyc
serialposix.py
serialposix.pyc
serialutil.py
serialutil.pyc
serialwin32.py
serialwin32.pyc
threaded
tools
urlhandler
win32.py
win32.pyc
usr/bin
nanovna-saver [nanovna-saver master]
NanoVNASaver
test
_config.yml
CHANGELOG.md
CAT_BT_MODULE
CAT_StatusBar
CAT_SERIAL
#!/usr/bin/env python
# Very simple serial terminal
# (C)2002-2011 Chris Liechti <cliechti@gmx.net>
# Input characters are sent directly (only LF -> CR/LF/CRLF translation is
# done), received characters are displayed as is (or escaped trough pythons
# repr, useful for debug purposes)
import sys, os, serial, threading
try:
from serial.tools.list_ports import comports
except ImportError:
comports = None
EXITCHARCTER = serial.to_bytes([0x1d]) # GS/CTRL+]
MENUCHARACTER = serial.to_bytes([0x14]) # Menu: CTRL+T
DEFAULT_PORT = None
DEFAULT_BAUDRATE = 9600
DEFAULT_RTS = None
DEFAULT_DTR = None
def key_description(character):
"""generate a readable description for a key"""
ascii_code = ord(character)
if ascii_code < 32:
return 'Ctrl+%c' % (ord('@') + ascii_code)
else:
return repr(character)
help text, starts with blank line! it's a function so that the current val
Console
PyUnit
Problems
Expressions
<terminated> __init__.py [/usr/bin/python3.5]
File "/media/z/DEV_COPY_LABEL/ECLIPSE_FOLDER/Eclispe_WORK_724/workspace/work_python_727/1_CAT_
except serial.SerialException, e:
SyntaxError: invalid syntax
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Scope Defaul
Local Help
1 item selected