pip実行エラーキャプチャー

```
~/mh-z19 $ pip3 install mh_z19
Collecting mh_z19
  Using cached mh_z19-3.1.3.tar.gz (13 kB)
  Preparing metadata (setup.py) ... done
Collecting getrpimodel
  Using cached getrpimodel-0.1.21.tar.gz (2.9 kB)
  Preparing metadata (setup.py) ... done
Collecting pyserial
  Using cached pyserial-3.5-py2.py3-none-any.whl (90 kB)
Collecting requests
  Using cached requests-2.27.1-py2.py3-none-any.whl (63 kB)
Collecting argparse
  Using cached argparse-1.4.0-py2.py3-none-any.whl (23 kB)
Collecting RPi.GPIO
  Using cached RPi.GPIO-0.7.1.tar.gz (29 kB)
  Preparing metadata (setup.py) ... done
Requirement already satisfied: certifi>=2017.4.17 in /data/data/com.termux/files/usr/lib/python3.10/site-packages (from requests->mh_z19) (2021.10.8)
Requirement already satisfied: urllib3<1.27,>=1.21.1 in /data/data/com.termux/files/usr/lib/python3.10/site-packages (from requests->mh_z19) (1.26.8)
Requirement already satisfied: idna<4,>=2.5 in /data/data/com.termux/files/usr/lib/python3.10/site-packages (from requests->mh_z19) (3.3)
Requirement already satisfied: charset-normalizer~=2.0.0 in /data/data/com.termux/files/usr/lib/python3.10/site-packages (from requests->mh_z19) (2.0.12)
Using legacy 'setup.py install' for mh_z19, since package 'wheel' is not installed.
Using legacy 'setup.py install' for getrpimodel, since package 'wheel' is not installed.
Using legacy 'setup.py install' for RPi.GPIO, since package 'wheel' is not installed.
Installing collected packages: RPi.GPIO, pyserial, getrpimodel, argparse, requests, mh_z19
  Running setup.py install for RPi.GPIO ... error
  error: subprocess-exited-with-error

  × Running setup.py install for RPi.GPIO did not run successfully.
  │ exit code: 1
  ╰─> [48 lines of output]
      running install
      running build
      running build_py
      creating build
      creating build/lib.linux-armv7l-3.10
      creating build/lib.linux-armv7l-3.10/RPi
      copying RPi/__init__.py -> build/lib.linux-armv7l-3.10/RPi
      creating build/lib.linux-armv7l-3.10/RPi/GPIO
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      copying RPi/GPIO/__init__.py -> build/lib.linux-armv7l-3.10/RPi/GPIO
      running build_ext
      building 'RPi._GPIO' extension
      creating build/temp.linux-armv7l-3.10
      creating build/temp.linux-armv7l-3.10/source
      arm-linux-androideabi-clang -mfloat-abi=softfp -mfpu=vfpv3-d16 -Wno-unused-result -Wsign-compare -Wunreachable-code -DNDEBUG -g -fwrapv -O3 -Wall -march=armv7-a -mfpu=
neon -mfloat-abi=softfp -mthumb -fstack-protector-strong -O3 -march=armv7-a -mfpu=neon -mfloat-abi=softfp -mthumb -fstack-protector-strong -O3 -fPIC -I/data/data/com.termux/
files/usr/include/python3.10 -c source/c_gpio.c -o build/temp.linux-armv7l-3.10/source/c_gpio.o
      arm-linux-androideabi-clang -mfloat-abi=softfp -mfpu=vfpv3-d16 -Wno-unused-result -Wsign-compare -Wunreachable-code -DNDEBUG -g -fwrapv -O3 -Wall -march=armv7-a -mfpu=
neon -mfloat-abi=softfp -mthumb -fstack-protector-strong -O3 -march=armv7-a -mfpu=neon -mfloat-abi=softfp -mthumb -fstack-protector-strong -O3 -fPIC -I/data/data/com.termux/
files/usr/include/python3.10 -c source/common.c -o build/temp.linux-armv7l-3.10/source/common.o
      arm-linux-androideabi-clang -mfloat-abi=softfp -mfpu=vfpv3-d16 -Wno-unused-result -Wsign-compare -Wunreachable-code -DNDEBUG -g -fwrapv -O3 -Wall -march=armv7-a -mfpu=
neon -mfloat-abi=softfp -mthumb -fstack-protector-strong -O3 -march=armv7-a -mfpu=neon -mfloat-abi=softfp -mthumb -fstack-protector-strong -O3 -fPIC -I/data/data/com.termux/
files/usr/include/python3.10 -c source/constants.c -o build/temp.linux-armv7l-3.10/source/constants.o
      arm-linux-androideabi-clang -mfloat-abi=softfp -mfpu=vfpv3-d16 -Wno-unused-result -Wsign-compare -Wunreachable-code -DNDEBUG -g -fwrapv -O3 -Wall -march=armv7-a -mfpu=
neon -mfloat-abi=softfp -mthumb -fstack-protector-strong -O3 -march=armv7-a -mfpu=neon -mfloat-abi=softfp -mthumb -fstack-protector-strong -O3 -fPIC -I/data/data/com.termux/
files/usr/include/python3.10 -c source/cpuinfo.c -o build/temp.linux-armv7l-3.10/source/cpuinfo.o
      arm-linux-androideabi-clang -mfloat-abi=softfp -mfpu=vfpv3-d16 -Wno-unused-result -Wsign-compare -Wunreachable-code -DNDEBUG -g -fwrapv -O3 -Wall -march=armv7-a -mfpu=
neon -mfloat-abi=softfp -mthumb -fstack-protector-strong -O3 -march=armv7-a -mfpu=neon -mfloat-abi=softfp -mthumb -fstack-protector-strong -O3 -fPIC -I/data/data/com.termux/
files/usr/include/python3.10 -c source/event_gpio.c -o build/temp.linux-armv7l-3.10/source/event_gpio.o
      arm-linux-androideabi-clang -mfloat-abi=softfp -mfpu=vfpv3-d16 -Wno-unused-result -Wsign-compare -Wunreachable-code -DNDEBUG -g -fwrapv -O3 -Wall -march=armv7-a -mfpu=
neon -mfloat-abi=softfp -mthumb -fstack-protector-strong -O3 -march=armv7-a -mfpu=neon -mfloat-abi=softfp -mthumb -fstack-protector-strong -O3 -fPIC -I/data/data/com.termux/
files/usr/include/python3.10 -c source/py_gpio.c -o build/temp.linux-armv7l-3.10/source/py_gpio.o
      source/py_gpio.c:87:4: error: function definition is not allowed here
        {
        ^
      source/py_gpio.c:143:10: warning: implicit declaration of function 'cleanup_one' is invalid in C99 [-Wimplicit-function-declaration]
            cleanup_one();
            ^
      source/py_gpio.c:172:13: warning: implicit declaration of function 'cleanup_one' is invalid in C99 [-Wimplicit-function-declaration]
               cleanup_one();
               ^
      source/py_gpio.c:200:24: error: function definition is not allowed here
        int setup_one(void) {
                           ^
      source/py_gpio.c:293:13: warning: implicit declaration of function 'setup_one' is invalid in C99 [-Wimplicit-function-declaration]
            if (!setup_one())
                ^
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                cteunup_one(),
                ^
source/py_gpio.c:200:24: error: function definition is not allowed here
    int setup_one(void) {
                       ^
source/py_gpio.c:293:13: warning: implicit declaration of function 'setup_one' is invalid in C99 [-Wimplicit-function-declaration]
        if (!setup_one())
            ^
source/py_gpio.c:323:12: warning: implicit declaration of function 'setup_one' is invalid in C99 [-Wimplicit-function-declaration]
        if (!setup_one())
           ^
source/py_gpio.c:345:21: error: function definition is not allowed here
    int output(void) {
                    ^
source/py_gpio.c:419:18: error: called object type 'PyObject *' (aka 'struct _object *') is not a function or function pointer
        if (!output())
            ~~~~~~^
source/py_gpio.c:475:18: error: called object type 'PyObject *' (aka 'struct _object *') is not a function or function pointer
        if (!output())
            ~~~~~~^
4 warnings and 5 errors generated.
error: command '/data/data/com.termux/files/usr/bin/arm-linux-androideabi-clang' failed with exit code 1
    [end of output]

 note: This error originates from a subprocess, and is likely not a problem with pip.
error: legacy-install-failure

× Encountered error while trying to install package.
╰─> RPi.GPIO
```