

```
1 C:\Users\Jeevan\AppData\Local\
  Programs\Python\Python36\python.exe C
  :/Users/Jeevan/Downloads/
  reinforcement-learning-car-master/
  learning.py
2 pygame 1.9.4
3 Hello from the pygame community.
  https://www.pygame.org/contribute.
  html
4 Traceback (most recent call last):
5   File "C:/Users/Jeevan/Downloads/
  reinforcement-learning-car-master/
  learning.py", line 1, in <module>
6     from flat_game import carmunk
7   File "C:\Users\Jeevan\Downloads\
  reinforcement-learning-car-master\
  flat_game\carmunk.py", line 8, in <
  module>
8     import pymunk
9   File "C:\Users\Jeevan\AppData\Local
  \Programs\Python\Python36\lib\site-
  packages\pymunk\__init__.py", line 58
  , in <module>
10     from . import _chipmunk as cp
11   File "C:\Users\Jeevan\AppData\Local
  \Programs\Python\Python36\lib\site-
  packages\pymunk\_chipmunk.py", line
  13, in <module>
12     chipmunk_lib = load_library("
  chipmunk", debug_lib=_lib_debug)
```

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13   File "C:\Users\Jeevan\AppData\Local
    \Programs\Python\Python36\lib\site-
    packages\pymunk\libload.py", line 68
    , in load_library
14     lib = platform_specific_functions
    ()['library_loader'].LoadLibrary(
    libfn)
15   File "C:\Users\Jeevan\AppData\Local
    \Programs\Python\Python36\lib\ctypes\
    __init__.py", line 426, in
    LoadLibrary
16     return self._dlltype(name)
17   File "C:\Users\Jeevan\AppData\Local
    \Programs\Python\Python36\lib\ctypes\
    __init__.py", line 348, in __init__
18     self._handle = _dlopen(self._name
    , mode)
19 OSError: [WinError 126] The specified
    module could not be found
20 Loading chipmunk for Windows (64bit
    ) [C:\Users\Jeevan\AppData\Local\
    Programs\Python\Python36\lib\site-
    packages\pymunk\chipmunk64.dll]
21
22 Failed to load pymunk library.
23
24 This error usually means that you don
    't have a compiled version of
    chipmunk in
25 the correct spot where pymunk can
```

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25 find it. pymunk does not include
    precompiled
26 chipmunk library files for all
    platforms.
27
28 The good news is that it is usually
    enough (at least on *nix and OS X) to

29 simply run the compile command first
    before installing and then retry
    again:
30
31 You compile chipmunk with
32 > python setup.py build_chipmunk
33 and then continue as usual with
34 > python setup.py install
35 > cd examples
36 > python basic_test.py
37
38 (for complete instructions please see
    the readme file)
39
40 If it still doesnt work, please
    report as a bug on the issue tracker
    at
41 http://code.google.com/p/pymunk/
    issues
42 Remember to include information about
    your OS, which version of python you
    use
```

43 and the version of pymunk you tried  
to run. A description of what you did  
to

44 trigger the error is also good.

Please include the exception  
traceback if any

45 (usually found below this message).

46

47

48 Process finished with exit code 1

49