

# PyRuby

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Today I saw a package called PyRuby in Github.  
The readme says:

PyRuby - Some Ruby for your Python!  
PyRuby is a simple way to leverage  
the power of Ruby to make your Python  
code more readable and beautiful  
.

### Usage

All you have to do is import the ruby  
module:

```
import ruby
```

From now on you should be able to write  
Ruby code within a regular Python  
module. An example:

```
1.upto(10) { |n| puts n }
```

Even PyPI has listed this as a package.

In the beginning I thought this was again a Ruby  
implementation by PyPy project. Or at least it use  
some magic trick to write ruby code directly in  
Python.

# Then I browse into the source code of it.

```

1 # -*- coding: utf-8 -*-
2
3 print("""
4
5                                     `.-:/+
ossyhddmmmmNNNNNNNmmmmmddddhhhyyyhhh
yo:`
6                                     .:+sydNNNmmdh
hysso++/+/////////:-----.````.-----/
oymms.
7                                     `:ohmdys+//:::--
://///:-.````.-----``````://:-`
`/dNs.
8                                     .+hNds:`-:-:////:----
-:-:////++///:-.....-:-:////:-`.`.///.
`oMm/
9                                     /hNmo.` `` `.....`
`~~~~~` .....-----:---:/+/-.:/:`
/NMs
10                                oMd/` `:-----:--:/
/+` //` ``````-:++++/-`::
.` :NM+
11                                yN`      -+.` `
/`      o.        ``:..-..
``      :NN:
12                                :Nm      -
./      :      `.-://///:-.    `-' ``
      :NN-
13                                /NM/      .-:---`

```

14 :hMd: /dmdddddNNmdy+  
 - . smmy/-````hMMMMMMHydm/ ``.  
 `` . . . :mMm+.  
 15 -hNd/-/o/- . . . :` . ydmmmmNMMMMMM  
 Nh: /+ - dMN- ``-+hmmmmddhhhhdddmMN- ``-/  
 o: . - : : : /oydms -  
 16 oNMo: + / : . . . `` . . . - : /+oh  
 NMNhs - : hNmmdyo: . . . `` yo- `` `` . - . `` - `  
 -+shdddh+ - `` `` . // yms .  
 17 .MMo: / ` o: . . + sso+: - `  
 sM+ . / - ` /mNh+ - . . . - /ym  
 NNdo: : - - /shd+ ` - ` : mm:  
 18 /MM- o . / ohhsooohNmy: : sh. ``  
 yM/ `` : oyyyyyyhysh+  
 : . ` hy ` /Nh` : - NN.  
 19 -MM// - : `` y: odddh+ - om  
 Nh- `` - . `` `` `` ``  
 . : ohMMs . +Ms / yMo  
 20 hMoo . + . : Mh `` `` `` ` /hNd/  
 . ` ohddy: : . . . ` . . ` ` - /sd  
 mdyo+NMNh+ - : Mh / sMs  
 21 .mmh: . . . . : NMm ` - /dNMN+  
 . /+++ / : ` . hM: ` . `` `` `` . ` ` - /shmNmh+  
 - ` /Mmooso . hM/ . : ` mM/  
 22 .mNs: // : .NMNMs- - : - . ` /+ - sms  
 . ` ` shyyyhy ` sNd ` . : +sdmmmdMM- .  
 . oNM+ : m/ ` s ` ` yMh  
 23 -mMo . sMNdMNNh+ - . . y  
 dyoyy ` `` +o: : +shdddh+ : - . : MM. ` . -  
 +hNMMh- ` . ` - / : : dNs `

24 -NM- mMMMh:MMdNmhs+:-.`  
 -ohs-`...:/+syhddmMMs:-.` /mMMdmmd  
 dNMm+`...-/hNh-  
 25 sMy NMMM` :Mh` -/mMmmddddd  
 ddddhhdNNdhyo+:-.yMs `...+ymMMMMd+-  
 yNh. `+hNh:  
 26 -Mm NMMM/yMh -NM-`...:N  
 Mo:-.`+My :MNoydmNMNMhdMh` -d  
 Ns` `yMd:  
 27 `MN mMMMMMMMyshMN+:---.-M  
 N-.....+My...:/oyhdMMMMNm dy+-` +Mh:sNm  
 / yMy`  
 28 MN yMMMMMMMMMMMMMMMMMMMMMM  
 MMNNNNNNMMNNNNMMMMMMNmhmM/-.`yMMNs.  
 /My  
 29 `MN :MMmMMMMMMMMMMMMMMMMMM  
 MMMMMMMMMMMMMNmmdy+:-.`NM- ./hNNy-  
 /Nd`  
 30 -Mh dMydMmsNMNdNNMMmmmNM  
 MMdddhys+yMo`` /Nm: `:yNNdo.  
 .sNd.  
 31 +Ms .mMsMN::NN::MN: `.+  
 NM. +Mo +Mm+ymNdo-  
 .omm+`  
 32 yM: .hNMd+:sMN. oMm.  
 oMo +Mh ```. :+shMNmy+-``.-:-.-/  
 /-`:yNmo`  
 33 mM. :ohmNNMMdhyMMdo//  
 +Mm////////sMNhyhhdmmNmhs/-``./+/:--+so/-  
 :smNy/`  
 34 .Mm ``. -:/+osyyhdd  
 ddddddddhyysoo+/:-.`./+//--+oo/---+ym

```

my/.
35          :Mh      .:      `+:`      `.-.-
-----`      ``-////////:++/:.../ydNdo:`

36          +Ms      `/`      :+o+:`-``
      ``.-.::///++///:-.`-+ydNdo:`
37          oMs      :/:.`      `.-.-.`      `
``````.-.:/::-.``      `.-ohmmh+:`
38          /Mh      .:////////::-.-----
---.....`      `.-+hmy+-
39          sMy`
      ``````-+ydmy+-
40          /mNs-`
      `./ohmNMNNNmy+-
41          /yNmho/:.`      `.....`      `.-:./+
syhdNmdyso+/-.`
42          `:+ydmNMNNNNNNNNNNmdhys
+/:.`
43          ``.....`
44
45      LOL U MAD?
46      """)
47
48      import sys
49      sys.exit(1)

```

Yes, indeed. The idea of using Ruby in Python is totally mad.

