PyRuby ↗

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 an
d beautiful.

Usage
All you have to do is import the ruby module:

import ruby
From now on you should be able to write Ruby co
de 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.

It contains only one file: ruby.py

```
 1  # -*- coding: utf-8 -*-
 2
 3  print("""
 4
 5                                        `.-:/+ossyhhddmmmm
NNNNNNNNmmmmmmddddhhhyyyyhhhyo:`
 6                              .:+sydNNNmmdhhysso++/++++
+++////:::::::-.```......--/oymms.
 7                     `:ohmdys+//::/::--::::////:-.`
``......`````.://:-`        `/dNs.
 8                 .+hNds:`-:-:///::------::///++///
:--....--::///::-`.///.        `oMm/
 9                /hNmo.`      ``      `....``````````
...------:::-:/+/-.:/:`        /NMs
10              oMd/`        `::::--.---://+`
  //`        `````-:::::+/-`::.`       :NM+
11              yN`         -+.`             `/`
  o.              ``::.-:.   ``       :NN:
12            :Nm        -                  ./
  :      `.-://///:-.     `-`  ``         :NN-
13            /NM/                  .-:::-.`      `/
  `:sdmdhyMMMMMMNNmy/`                     :mNo`
14          :hMd:            /dmddddNNmdy+-.
 `smmy/-```hMMMMMMMhydm/ `-.``        `...:mMm+.
15        -hNd/-/o/-..-::`.ydmmmmNMMMMMMMNh:/+-
 dMN-`-+hmmmmdhhhhdddmMN-`-/o:      .-::::/oydms-
16        oNMo:+/::.           ``...--:/+ohNMNhs-
 :hNmmdyo:..``yo-```.--.  `-`-+shdddhs+-` `.//yms.
```

```
17        .MMo:/`o:.:+sso+:-`              sM+
   ./-`         /mNh+-....-/ymNNdo::--/shd+`  -`:mm:
18      /MM-o ./ ohhsooohNmy::sh.      `yM/
            `:oyyyyyyhys+:.` hy     `/Nh`  : -NN.
19      -MM// -: `` y: odddhh+    -omNh-
  `--.` ``      ````       .:ohMMs.    +Ms / yMo
20      hMoo .+.    :Mh ````    `/hNd/.`
  ohdddy::...`..`       `-/sdmdyo+NMNh+- :Mh  / sMs
21       .mmh:..:.  :NMm        `-/dMNM+          ./+
++/:`.hM:`.````.` `-/shmNmh+-` /Mmooso.hM/ .: `mM/
22       .mNs://: .NMNMs-   -:-.`/+-sms.  ` `shy
yyhy`sNd`   `.:+sdmmmdMM-.   .oNM+   :m/ `s``yMh
23       -mMo . sMNdMNNh+-.       .ydyoyy`
  ``+o::+shdddhs+:-.:MM.`.-+hNMMh-   `.`-/::dNs`
24       -NM-  mMMMh:MMdNmhs+:-..```-ohs-`...-:
/+syhddmMMs:-.`    `/mMMdmmddNMm+`    ..-/hNh-
25       sMy   NMMM`:Mh`-/mMmmmddddddddddhhhdNNd
hyo+:--.yMs  `..:+ymMMMMd+--yNh.       `+hNh:
26      -Mm   NMMM/yMh  -NM-`..--:NMo:--.`+My
     :MNoydmNMMNmhdMh` -dNs`       `yMd:
27      `MN  mMMMMMMMyshMN+:---.-MN-.....+My.
..-:/oyhdMMMMNmdy+-` +Mh:sNm/       yMy`
28       MN   yMMMMMMMMMMMMMMMMMNMMMMNNNNNMMMN
NNMMMMMMNmhMM/-.     `yMMNs.         /My
29      `MN   :MMmMMMMMMMMMMMMMMMMMMMMMMMMMMMM
Nmmdy+:-``NM-    ./hNNy-         /Nd`
30       -Mh   dMydMmsNMNdNNMMmmmNMMMdddhys+yM
o``    /Nm: `:yNNdo.          .sNd.
31       +Ms  .mMsMN::NN:.:MN: `.+NM.     +M
o      +Mm+ymNdo-          .omm+`
32      yM:  .hNMd+:sMN. oMm.  oMo     +M
h  ```.:+shMNmy+-``.-:-..-//-`:yNmo`
33      mM.      :ohmNNMMdhyMMdo//+Mm//////sM
NhyhhdmNNmhs/-``./+/:--+so/-:smNy/`
34      .Mm    ``  .-:/+osyyhhddddddddddhhy
ysoo+/:-.  `./+//--+oo/--+ymmy/.
35       :Mh  .:  `+:`       `.-----------`
   ```-////:/++/:../ydNdo:`
36   +Ms `/`   :+o+:-```   ``.
.-:://///++///:-.`-+ydNdo:`
```

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

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