RandomWords

Overview

RandomWords is a useful package for generate random words, nicks and senteces (soon).

Requirements

- Python 2.6 or 2.7
- Liunx, Windows?, Mac OSX?, BSD?

Install

Quick way: `pip install RandomWords`

or:

`git clone https://github.com/tomislater/RandomWords.git`

`cd RandomWords`

`python setup.py install`

How to use

Random words

```
>>> from random_words import RandomWords
>>> rw = RandomWords()
>>> word = rw.random_word()
>>> print word
factors

>>> word = rw.random_word('y')
>>> print word
yards

>>> words = rw.random_words(count=10)
>>> print words
['runs', 'experience', 'comments', 'freedom', 'permit', 'honks', 'pins', 'texts', 'grant',

>>> words = rw.random_words(letter='r', count=5)
>>> print words
```

```
['raincoat', 'reactance', 'room', 'relocation', 'rudders']

>>> words = rw.random_words(letter=None, count=2)
>>> print words
['tides', 'eights']
```

Random nicks

```
>>> from random_words import RandomNicknames
>>> rn = RandomNicknames()

>>> rn.random_nick()
'Fredrick'

>>> rn.random_nick('y')
'York'

>>> rn.random_nick(letter='r', gender='m')
'Roosevelt'

>>> rn.random_nick(letter='r', gender='f')
'Rene'

>>> rn.random_nicks()
['Fionn']

>>> rn.random_nicks(count=10)
['Kristy', 'Imani', 'Delbert', 'Brevyn', 'Jasmin', 'Genevieve', 'Clodagh', 'Graham', 'Sondra

>>> rn.random_nicks(letter='u', gender='f', count=4)
['Una', 'Uma', 'Ursula', 'Ulrica']

>>> rn.random_nicks(letter='a', gender='m', count=4)
['Anthony', 'Alec', 'Antonio', 'Adam']

>>> rn.random_nicks(gender='m', count=5)
['Elijah', 'Abraham', 'Noel', 'Myles', 'Pedro']

>>> rn.random_nicks(gender='f', count=5)
['Sabrina', 'Debbie', 'Jerri', 'Savannah', 'Wendy']
```

Lorem ipsum

```
>>> from random_words import LoremIpsum
>>> li = LoremIpsum()
```

```
>>> li.get_sentence()
'Commodo gubergren fringilla curabitur quam volutpatut.'

>>> li.get_sentence(max_words=22)  # random sample from 3 to 22 ;)
'Voluptua curae; facilisi mi auctormauris neque enim aliquam stet odio sedfusce porttitor ma

>>> li.get_sentences(max_words=5, sentences=3)
'Tortor mazim nobis ex. Luptatum assum rhoncus labore. Nequeetiam montes nibh.'

>>> li.get_sentences_list(max_words=13, sentences=5)
['Torquent per duo aaenean accumsannulla magnapraesent sollicitudin eirmod duis lobortisetia
```

TODO

- random sentence/sentences
- random lorem ipsum