

Learn Programming Yourself...

```

from sys import argv
script, filename = argv

print "We're going to erase %r." % filename
print "If you don't want that, hit CTRL-C (^C)."
```

```

print "If you do want that, hit RETURN."

raw_input("?")

print "Opening the file..."
target = open(filename, 'w')

print "Truncating the file. Goodbye!"
target.truncate()

print "Now I'm going to ask you for three lines of text:"

line1 = raw_input("line 1: ")
line2 = raw_input("line 2: ")
line3 = raw_input("line 3: ")

text = line1 + '\n' + line2 + '\n' + line3

print "Here's what I'll write to the file:"
target.write(text)

print "And now we'll close it."
target.close()

from sys import argv
from os.path import exists

script, filename = argv

if not exists(filename):
    print "The file %s does not exist." % filename
    sys.exit(1)

print "The file %s exists." % filename

def read_file(filename):
    with open(filename) as f:
        for line in f:
            print line

read_file(filename)

if __name__ == '__main__':
    read_file(filename)

```

if bear == 1:
 print "I see many bears."
 print "your face off."
elif bear == 2:
 print "I see a few bears."
 print "your face off."
elif bear == 3:
 print "I see one bear."
 print "your face off."
else:
 print "I don't see any bears."
 print "your face off."

[illegible]

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By Matthias Felleisen, Robert Bruce Findler, Matthew Flatt, Shriram Krishnamurthi : □□□□□□□□

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The MIT Press : □□□□

Producing Open Source Software

Karl Fogel : 00000000

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Producing Open Source Software :00000000 00000

Patterns of Software

Richard P. Gabriel : 00000000

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Patterns of Software 00000000 00000

The Architecture of Open Source Applications

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The Architecture of Open Source Applications :00000000 00000

Foundations of Programming

Karl Seguin : 00000000

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Foundations of Programming :00000000 00000

The Nature of Code

Daniel Shiffman : 00000000

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.Processing ເປັນ ໜຶ່ງ ໃນ ໜ້າ ມາ ຂອງ ໂປຣແກຣມ ໃຫຍ່. ໂປຣແກຣມ ໃຫຍ່ ໃນ ໂປຣແກຣມ ໃຫຍ່ ໃນ ໂປຣແກຣມ ໃຫຍ່.

[The Nature of Code :ໂປຣແກຣມ ໃຫຍ່](#)

Learn Regex The Hard Way

Zed. A. Shaw : ໂປຣແກຣມ ໃຫຍ່

ໜ້າ 31 :ໂປຣແກຣມ ໃຫຍ່

ໂປຣແກຣມ ໃຫຍ່ ໃນ ໂປຣແກຣມ ໃຫຍ່ ໃນ ໂປຣແກຣມ ໃຫຍ່ (regex) ໃຫຍ່ ໃນ ໂປຣແກຣມ ໃຫຍ່ :ໂປຣແກຣມ ໃຫຍ່
ໂປຣແກຣມ ໃຫຍ່ ໃນ ໂປຣແກຣມ ໃຫຍ່ 1950 ໃນ ໂປຣແກຣມ ໃຫຍ່. ໂປຣແກຣມ ໃຫຍ່ ໃນ ໂປຣແກຣມ ໃຫຍ່ ໃນ ໂປຣແກຣມ ໃຫຍ່.
ໂປຣແກຣມ ໃຫຍ່ ໃນ ໂປຣແກຣມ ໃຫຍ່ ໃນ ໂປຣແກຣມ ໃຫຍ່ ໃນ ໂປຣແກຣມ ໃຫຍ່ ໃນ ໂປຣແກຣມ ໃຫຍ່.

[Learn Regex The Hard Way :ໂປຣແກຣມ ໃຫຍ່](#)

The Little Introduction To Programming

Karl Seguin : ໂປຣແກຣມ ໃຫຍ່

ໜ້າ 7 :ໂປຣແກຣມ ໃຫຍ່

ໂປຣແກຣມ ໃຫຍ່ ໃນ ໂປຣແກຣມ ໃຫຍ່ ໃນ ໂປຣແກຣມ ໃຫຍ່ ໃນ ໂປຣແກຣມ ໃຫຍ່ ໃນ ໂປຣແກຣມ ໃຫຍ່ :ໂປຣແກຣມ ໃຫຍ່
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[The Little Introduction To Programming :ໂປຣແກຣມ ໃຫຍ່](#)

How to Think Like a Computer Scientist

Peter Wentworth, Jeffrey Elkner, Allen B. Downey, Chris Meyers : ໂປຣແກຣມ ໃຫຍ່

ໜ້າ 39 :ໂປຣແກຣມ ໃຫຍ່

ໂປຣແກຣມ ໃຫຍ່ ໃນ ໂປຣແກຣມ ໃຫຍ່ ໃນ ໂປຣແກຣມ ໃຫຍ່ ໃນ ໂປຣແກຣມ ໃຫຍ່ ໃນ ໂປຣແກຣມ ໃຫຍ່ :ໂປຣແກຣມ ໃຫຍ່
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[How to Think Like a Computer Scientist :ໂປຣແກຣມ ໃຫຍ່](#)

Essential Coding Theory

Venkatesan Guruswami, Atri Rudra, Madhu Sudan : ໂປຣແກຣມ ໃຫຍ່

ໜ້າ 226 :ໂປຣແກຣມ ໃຫຍ່

ໂປຣແກຣມ ໃຫຍ່ ໃນ ໂປຣແກຣມ ໃຫຍ່ ໃນ ໂປຣແກຣມ ໃຫຍ່ ໃນ ໂປຣແກຣມ ໃຫຍ່ ໃນ ໂປຣແກຣມ ໃຫຍ່ :ໂປຣແກຣມ ໃຫຍ່
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[Essential Coding Theory :ໂປຣແກຣມ ໃຫຍ່](#)

Building Skills in Programming

Steven F. Lott : ໂປຣແກຣມ ໃຫຍ່

در این مقاله، به بررسی نقش برنامه‌ریزی در مدیریت منابع انسانی پرداخته می‌شود. نتایج حاصل از این پژوهش نشان می‌دهد که برنامه‌ریزی می‌تواند به بهبود بهره‌وری و کاهش هزینه‌ها منجر شود.

Building Skills in Programming :مهارت‌های برنامه‌نویسی

:مجله علمی پژوهشی

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