Assignment 3

Assignment Project Exam Help

https://eduassistpro.github.io/

Add WeChat edu_assist_pro

Python Modules

- This module implements some useful functions on accessing Assignment Project Exam Help
 - https://eduassistpro.github.io/ ths, or other arguments that have , but are not accepted by the opening at edu_assist_pro

```
os.getcwd()
Assignmientpletentieche Euxennyoltiedprectory
  os.li https://eduassistpro.github.io/entries in the directory given
    by Add WeChat edu_assist_pro
  os.mkdir(path)
  Create a directory named path
  os.rmdir(path)
  Remove (delete) the directory path. The directory should be empty.
```

os.chmod(path, mode)
Assignmenta Parquecto Examelia pae.

os.chttps://eduassistpro.github.io/
Change the owner and gr o the numeric uid and gid. Add Vere of that i edu_assist it 10001.

```
os.open(file, flags[, mode])
Assignmentiproject Example Coording to flags and
 poss
for thttps://eduassistpro.github.io/
 Some And the Constant edu_assist_pro
 os.O_RDONLY
 os.O_WRONLY
 os. ORDWR
 os.O CREAT
```

0777 (octal).

```
os.write(fd, str)
Assignment Project Exame Helpturn the number of
 byte
     https://eduassistpro.github.io/
  os.actestpowechat edu_assist_pro
  To check if the user is au
                                      ss to path. Return True
  if access is allowed, False if not.
  os.lstat(path)
  Perform the equivalent of an Istat() system call on the given path
```

filecmp

filecmp.cmp(f1, f2[, shallow])
Assignmente Project Example True if they seem

equ

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Add WeChat edu_assist_pro By default, cmp() compar edu_assist_pro Ing inside the files. The shallow argument tells cmp() whether to look at the contents of the file, as well. - filecmp.cmp(f1, f2, False)

shutil

```
Astrigonne Project Exam Help

Cop file named src to a file namhttps://eduassistpro.githrebaie/. src and dst are path names given as strin

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```

shutil.rmtree(path)

Delete an entire directory tree.

glob

Association de la Association

```
For a ters in brackets. For exa https://eduassistpro.github.io/
```

Add WeChat edu_assist_pro

This module provides regular expression matching operations

Assignmenth Project Exam Helpular string matches a give

Reg https://eduassistpro.github.io/

- '+': indicates one or more occurrences of the preceding element.
- ab+c matches "abc", "abbc", "abbbc", and so on, but not "ac".

```
Assignment Project Exam Help compile a regular expression pattern, returning a pattern obje https://eduassistpro.github.io/
```

The expension edu_assist_dphopecifying a flags value.

E.g. re.l: Ignore case.

combined using bitwise OR (the | operator).

re.**search**(pattern, string, flags=0)

- Scan through string looking for the first location where the regular ASSI spring pattern places Exam Help

 - https://eduassistpro.github.io/

- re.match(pattern, string, If zero or more characters du_assist_pro match the regular expression pattern
 - Return a corresponding match object
 - Return None if the string does not match the pattern;

natches the pattern

re.match(pattern, string, flags=0)

Assignment Project Exam Help

re.compile(pattern)

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string)

but using re.compile() and saving the resulting regular expression object for reuse is more efficient when the expression will be used several times in a single program.

os.path

os.path.abspath(path)

Return a normalized absolutized version of the pathname path.

Assignment Project Example Pro

os.p https://eduassistpro.github.io/

Return the base name of

>>Add WeChat edu_assiste("/pr/oal/python3/bin/python") 'python'

os.path.**dirname**(*path*)

>>>

Return the directory name of pathname path.

os.path.dirname("/usr/local/python3/bin/python")

'/usr/local/python3/bin/'

os.path

os.path.**join**(path, *paths)

Assignment-Project-Examulaelp

• path and any members of https://eduassistpro.github.io/p) following each non-empty part except t at the result will only end in a Acador Mtcanatt edu_assist_pro

>>> os.path.join("/tmp",file)
/tmp/file

• If a component is an absolute path, all previous components are thrown away and joining continues from the absolute path component.

os.path

os.path.**exists**(*path*)

Assignment of Pthoseses to Existing pathological open file descriptor. Returns False for broken symbolic links.

os.phttps://eduassistpro.github.io/

- This follows symbolic link disdir() can be true for the same dative Chat edu_assist_pro

os.path.**islink**(*path*)

Return True if path refers to an existing directory entry that is a symbolic link.