CODESNIFFER WIRE FRAMES

CodeSniffer Login

Welcome to **CodeSniffer**! Just a simple login and it will sniff if someone has copied the thoughts!

Login

User ID

Password

Login

```
return 0;
gth == 0) return t.length;
length == 0) return s.length;

t[] v0 = new int[t.length + 1];
nt[] v1 = new int[t.length + 1];

for (int i = 0; i < v0.length; i++) {
  v0[i] = i;
}
for (int i = 0; i < s.length; i++) {
  v1[0] = i + 1;
  for (int j = 0; j < t.length; j++) {
    var cost = (s[i] == t[j]) ? 0 : 1;
    v1[j + 1] = Minimum(v1[j] + 1, v0[j + 1] + 1,
  }
  for (int j = 0; j < v0.length; j++) {
    v0[j] = v1[j];

  ength];
```

Upload Files

File 1 path

Path of file 1

File 2 path

Path of file 2

Sniff it!

https://

Sign Up

* Name:

* Email:

* Password: (?)

* Re-type password:

☐ I agree to the [Terms of Use](#) and [Privacy Policy](#).

[Learn more](#) Sign up

https://

Forgot Password

Email:

Get new password

https://

Similarity Score = 78

```
# indent your Python code to put into an emai

import glob

# glob supports Unix style pathname extensi

python_files = glob.glob('*.py')

for file_name in sorted(python_files):

    print '     ------' + file_name


    with open(file_name) as f:

        for line in f:

            print '     ' + line.rstrip()
```

```
# I am some other comments

import glob


python_files = glob.glob('*.py')

for file_name in sorted(python_files):

    print file_name


    with open(file_name) as x:

        for line in x:

            print line.rstrip()
```

Download Result as PDF   Email result to...

https://

Approve | Remove | Add

Registered User 1

Registered User 2

Registered User 3

New User 4

New User 5