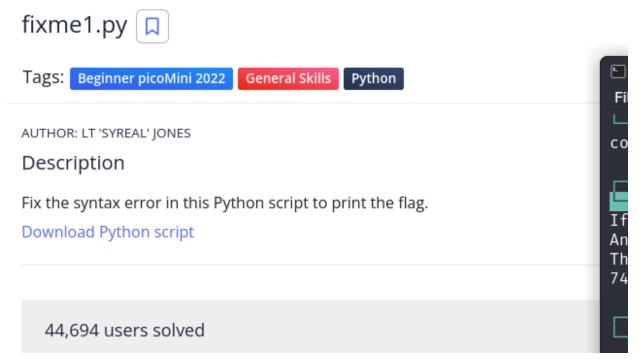
## fixme1.py



<u>fixme1.py</u> challenge

It's telling us to fix a syntax error so let's fix it

fixme1.py

```
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                                                                                                                                                         63
                                                    Q & A
      def str_xor(secret, key):
            new_key = key
9
10
            i = 0
            while len(new_key) < len(secret):
    new_key = new_key + key[i]</pre>
11
    i = (i + 1) % len(key)
return "".join([chr(ord(secret_c) ^ ord(new_key_c)) for
(secret_c,new_key_c) in zip(secret,new_key)])
12
13
16 flag_enc = chr(0×15) + chr(0×07) + chr(0×08) + chr(0×06) + chr(0×27) +
   chr(0×21) + chr(0×23) + chr(0×07) + chr(0×08) + chr(0×07) + chr(0×21) + chr(0×23) + chr(0×15) + chr(0×5a) + chr(0×07) + chr(0×00) + chr(0×46) + chr(0×0b) + chr(0×1a) + chr(0×5a) + chr(0×1d) + chr(0×1d) + chr(0×2a) + chr(0×06) + chr(0×1c) + chr(0×5a) + chr(0×5c) + chr(0×55) + chr(0×40) + chr(0×3a) + chr(0×5f) + chr(0×53) + chr(0×5b) + chr(0×57) + chr(0×41) + chr(0×57) + chr(0×08) + chr(0×5c) + chr(0×14)
19 flag = str_xor(flag_enc, 'enkidu')
20 print('That is correct! Here\'s your flag: ' + flag)
21
```

There was an indent mistake on the python script on line 20. We can just fix the indent

```
(kali@ kali)-[~/Downloads]
$ python3 fixme1.py
That is correct! Here's your flag: picoCTF{1nd3nt1ty_cr1515_18
2342f7}
```

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