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# Line extracted from text not matching the content of the text array

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Asked today Modified today Viewed 21 times



I have this block of code:

def removal(i):

1







X

with open(r"D:\Largecodefile\Customer.txt", "r") as f:
 lines = f.readlines()
h,j = i-2,i-1
data1, data2 = lines[h],lines[j]
print('data is ',data1,'and',data2)
print('line is ',lines)
with open(r"D:\Largecodefile\Customer.txt", "w") as f:
 for line in lines:

I'm trying to make it rewrite the file and exclude the specific line that I choose. As of right now, my line output is:

if line.strip('\n') != data1 and data2:

f.write(line)

```
line is ['JSJSJSJSJS\n', '10-02-1975\n', 'HAHAHAHAHA\n', '26-11-2001\n', 'BOTBOITE
```

and data1 and data 2 is:

```
data is Phill\n and Gill
```

They seem matchup to the list from I what see, however, the system is not recognizing it, I think the problem is at the second last line of the code but I can't make it work. Is it that I went wrong somewhere? Thank you!

Edit: Hi, it's me again, I just want to add that I've tried using 1 data to excluded it too and see if it works, if line.strip('\n') != data1: but sadly the result is still the same, I tried removing \n either, not recomended but I did it anyway, does not get affected too

python text readfile

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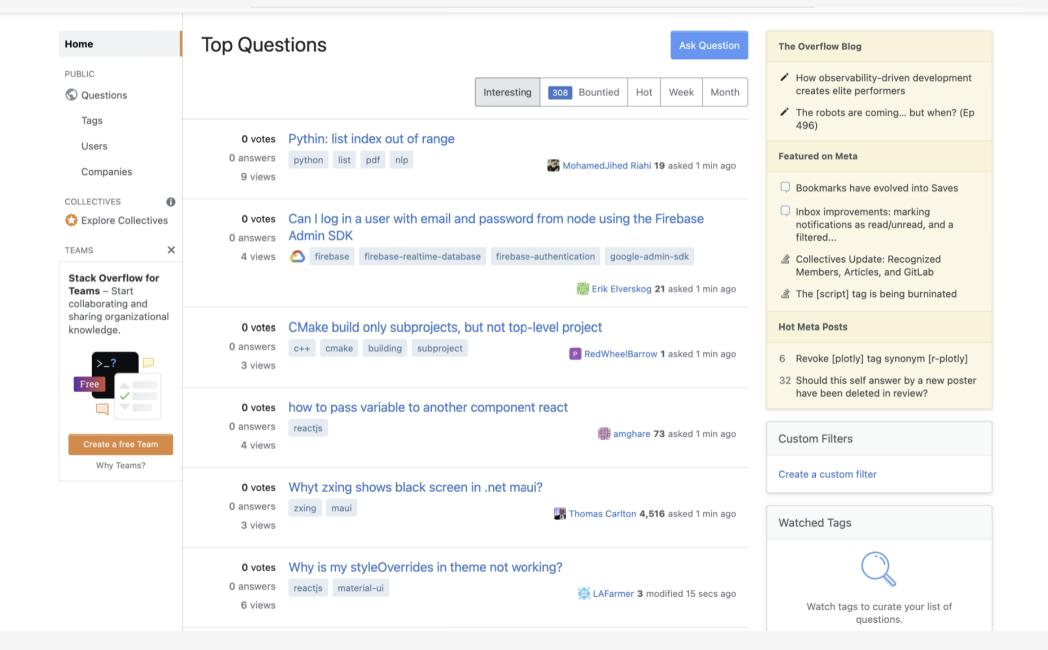
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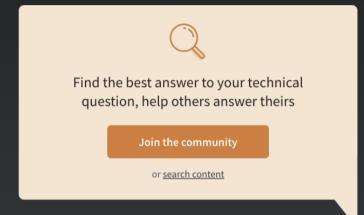
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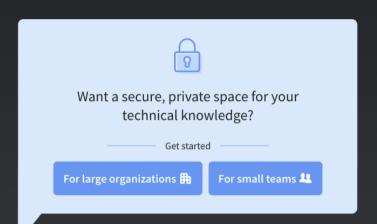




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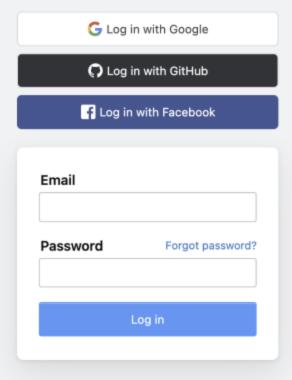
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