

You

This is my code but I get an error:

Python code:

```
def extractHoursFromFile(fileName):
    hoursArray = []
    with open(fileName, 'r') as f:
        print("The contents of the work hours file is as follows:")
        for line in f.readlines():
            print(line)
            hoursArray.append(line)
    return hoursArray

print("Please note that the file has to be a plaintext file (.txt)")
filePath = input("What is the path of your work hours file? ")
hoursArray = extractHoursFromFile(filePath)
```

And this is the output (including the error):

Please note that the file has to be a plaintext file (.txt)

What is the path of your work hours file? "C:\Users\HasanAkh1\OneDrive - bradford.gov.uk\Word docs\WorkHours-History.txt"

Traceback (most recent call last):

File "c:\Users\HasanAkh1\OneDrive - bradford.gov.uk\Markdown and Python\basichourscalculatorv5.py", line 361, in <module> uploadApp.getUpload()

File "c:\Users\HasanAkh1\OneDrive - bradford.gov.uk\Markdown and Python\basichourscalculatorv5.py", line 185, in getUpload hoursArray = self.extractHoursFromFile(filePath)

File "c:\Users\HasanAkh1\OneDrive - bradford.gov.uk\Markdown and Python\basichourscalculatorv5.py", line 163, in extractHoursFromFile

with open(fileName, 'r') as f:

OSError: [Errno 22] Invalid argument: "C:\\Users\\HasanAkh1\\OneDrive - bradford.gov.uk\\Word docs\\WorkHours-History.txt"

Copilot

It looks like the issue is with the file path you provided. The error *OSError: [Errno 22] Invalid argument* typically occurs when the file path is not correctly formatted. In your case, the double quotes around the file path are causing the problem.

Here's a revised version of your code that removes the double quotes from the input:

```
def extractHoursFromFile(fileName):
    hoursArray = []
    with open(fileName, 'r') as f:
        print("The contents of the work hours file is as follows:")
        for line in f.readlines():
            print(line)
            hoursArray.append(line)
    return hoursArray

print("Please note that the file has to be a plaintext file (.txt)")
filePath = input("What is the path of your work hours file? ").strip('"')
hoursArray = extractHoursFromFile(filePath)
```

The *strip('"')* method removes any leading and trailing double quotes from the file path input. This should resolve the *OSError* you're encountering.

Give this a try and let me know if it works! If you encounter any other issues, feel free to ask.

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