**CO5**

**1. Write a Python program to read a file line by line and store it into a list.**

f1=open("secfile.txt","w")

f1.write("This is my first file in python.\n want to work with files \n This is my third line")

f1=open("secfile.txt","r")

ff=f1.readlines()

print(ff)

**Output**

['This is my first file in python.\n', ' want to work with files \n', ' This is my third line']

**2. Python program to copy odd lines of one file to other**

f1=open("secfile.txt","r")

ff=f1.readlines()

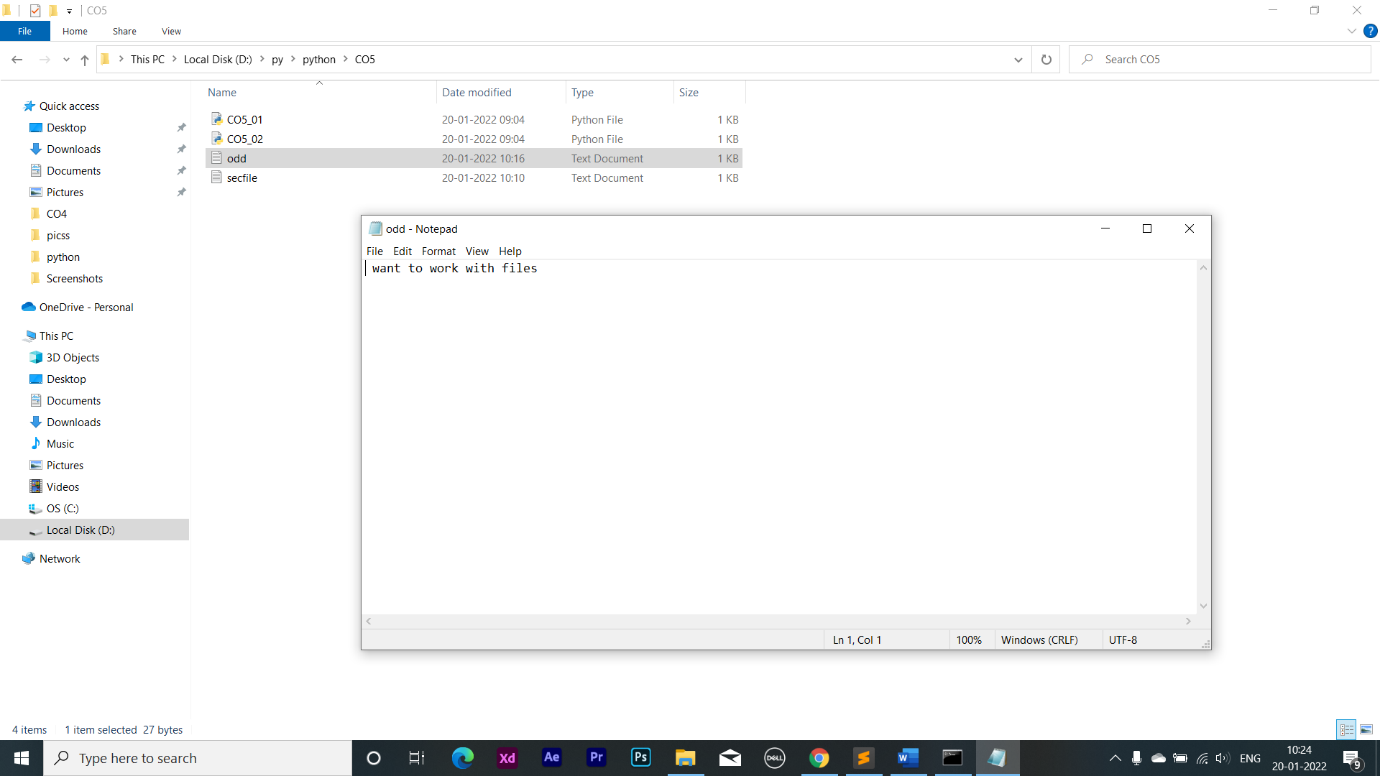
with open("odd.txt","w") as f2:

for x in range(0,len(ff)):

if(x%2!=0):

f2.write(ff[x])

**Output**

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