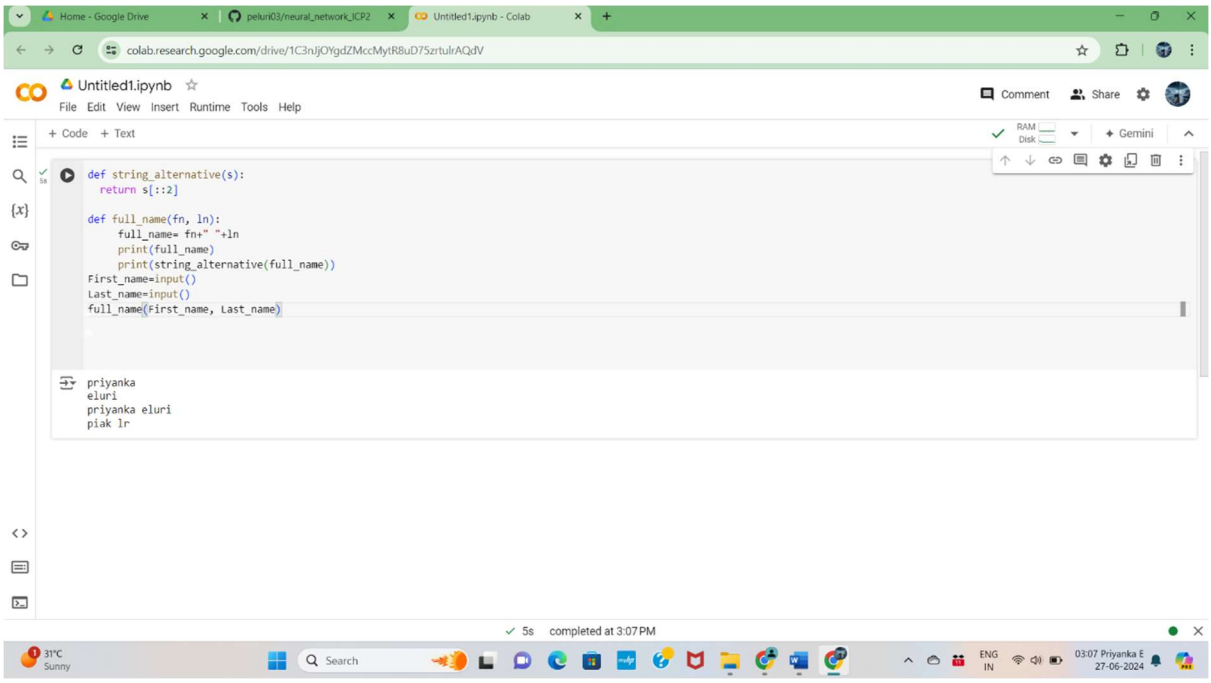
Name: Eluri Priyanka

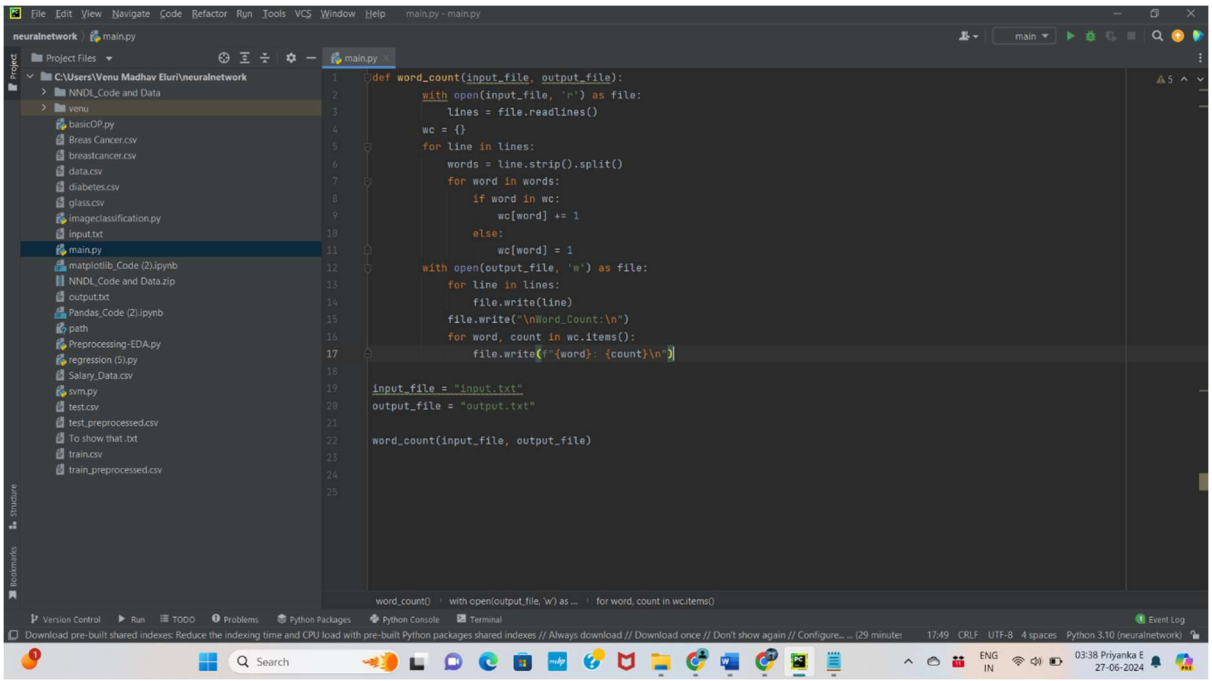
ID: 700756198

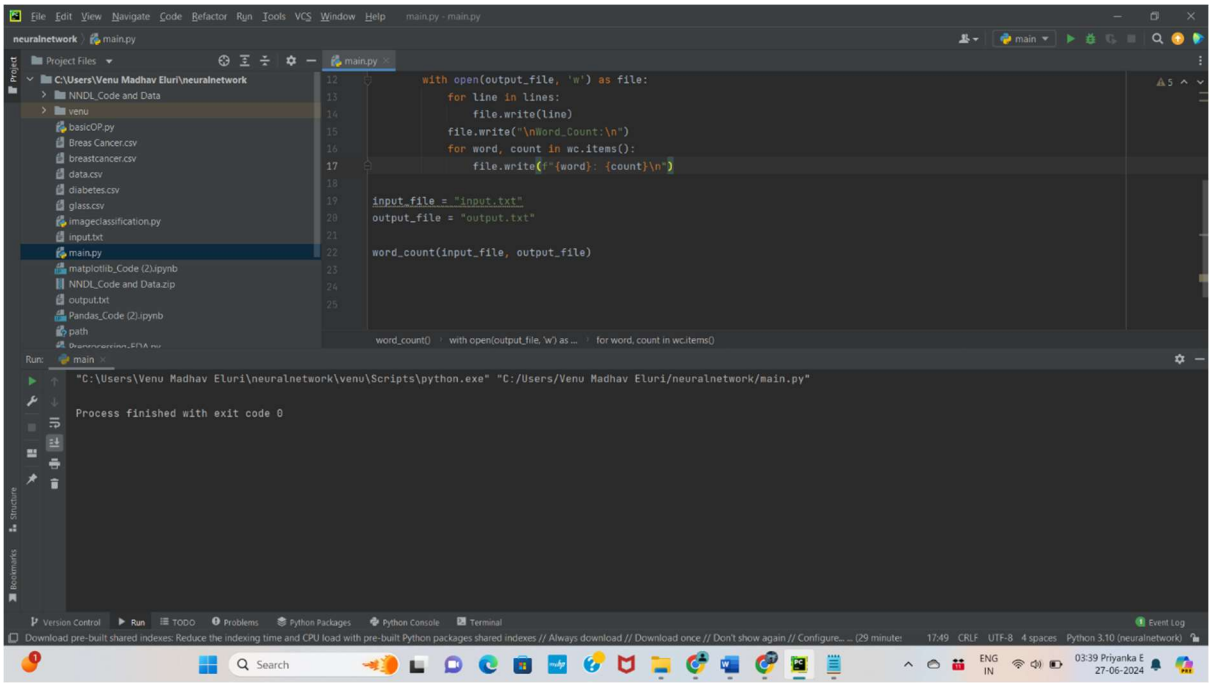
Github Link: https://github.com/peluri03/neural_network_ICP2

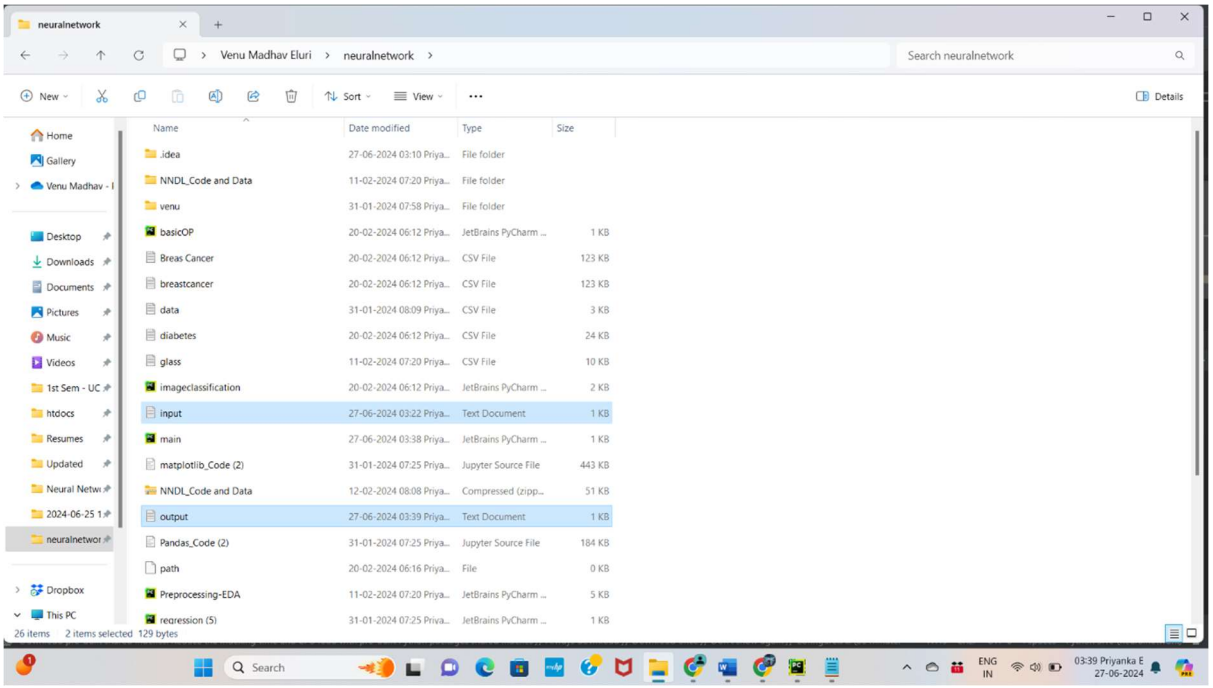
1)



2)




File Edit View Navigate Code Refactor Run Tools VCS Window Help
main.py - main.py
neuralnetwork
main.py
Project Files
C:\Users\Venu Madhav Eluri\neuralnetwork
NNDL_Code and Data
venu
basicOP.py
Breas Cancer.csv
breastcancer.csv
data.csv
diabetes.csv
glass.csv
imageclassification.py
input.txt
main.py
matplotlib_Code (2).ipynb
NNDL_Code and Data.zip
output.txt
Pandas_Code (2).ipynb
path
with open(output_file, 'w') as file:
for line in lines:
file.write(line)
file.write("\nWord_Count:\n")
for word, count in wc.items():
file.write(f"{word}: {count}\n")
input_file = "input.txt"
output_file = "output.txt"
word_count(input_file, output_file)
word_count() with open(output_file, 'w') as ... for word, count in wc.items()
Run: main
"C:\Users\Venu Madhav Eluri\neuralnetwork\venu\Scripts\python.exe" "C:/Users/Venu Madhav Eluri/neuralnetwork/main.py"
Process finished with exit code 0
Version Control Run TODO Problems Python Packages Python Console Terminal
Event Log
17:49 CRLF UTF-8 4 spaces Python 3.10 (neuralnetwork)
Search
ENG IN
03:39 Priyanka E 27-06-2024


neuralnetwork
Venu Madhav Eluri › neuralnetwork ›
Search neuralnetwork
New Sort View Details
Home
Gallery
Venu Madhav - I
Desktop
Downloads
Documents
Pictures
Music
Videos
1st Sem - UC
htdocs
Resumes
Updated
Neural Netwo
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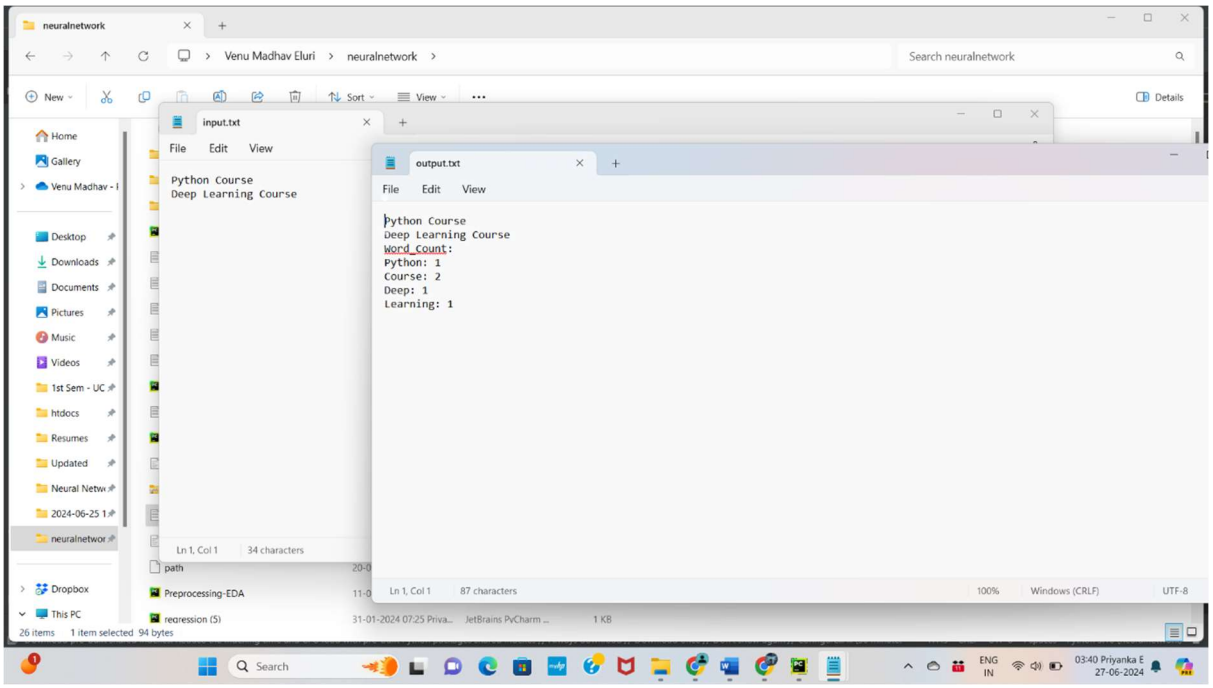
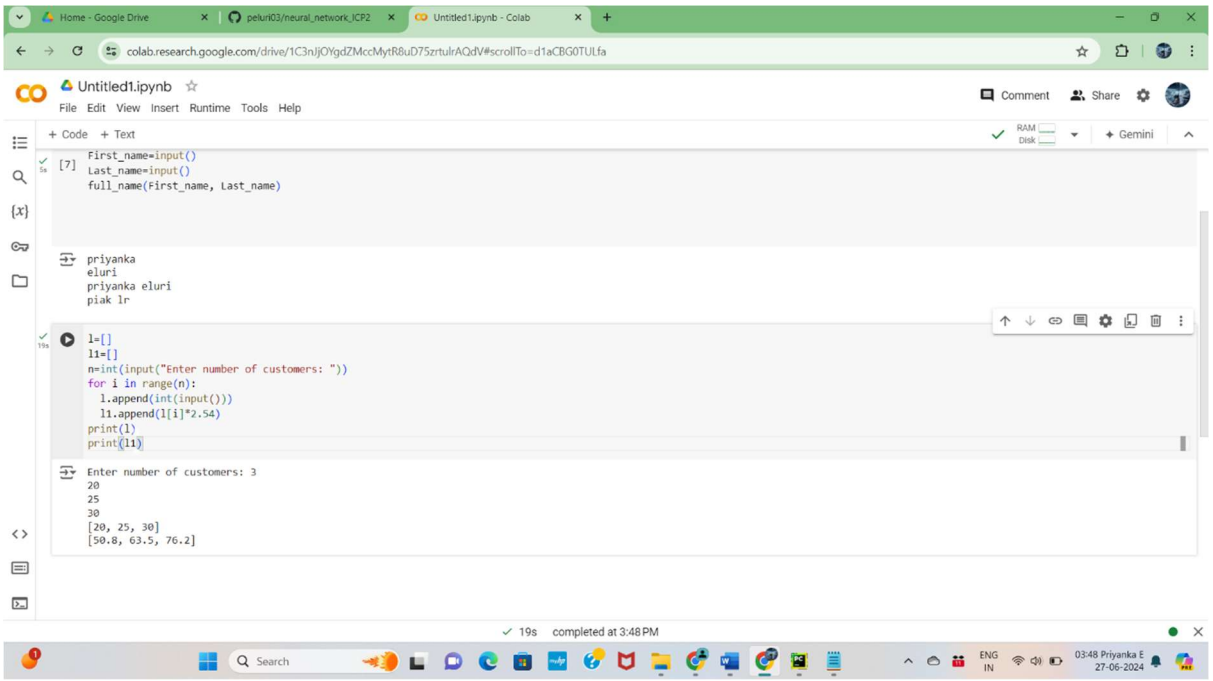
neuralnetwor
Dropbox
This PC
Name Date modified Type Size
.idea 27-06-2024 03:10 Priya... File folder
NNDL_Code and Data 11-02-2024 07:20 Priya... File folder
venu 31-01-2024 07:58 Priya... File folder
basicOP 20-02-2024 06:12 Priya... JetBrains PyCharm ... 1 KB
Breas Cancer 20-02-2024 06:12 Priya... CSV File 123 KB
breastcancer 20-02-2024 06:12 Priya... CSV File 123 KB
data 31-01-2024 08:09 Priya... CSV File 3 KB
diabetes 20-02-2024 06:12 Priya... CSV File 24 KB
glass 11-02-2024 07:20 Priya... CSV File 10 KB
imageclassification 20-02-2024 06:12 Priya... JetBrains PyCharm ... 2 KB
input 27-06-2024 03:22 Priya... Text Document 1 KB
main 27-06-2024 03:38 Priya... JetBrains PyCharm ... 1 KB
matplotlib_Code (2) 31-01-2024 07:25 Priya... Jupyter Source File 443 KB
NNDL_Code and Data 12-02-2024 08:08 Priya... Compressed (zipp... 51 KB
output 27-06-2024 03:39 Priya... Text Document 1 KB
Pandas_Code (2) 31-01-2024 07:25 Priya... Jupyter Source File 184 KB
path 20-02-2024 06:16 Priya... File 0 KB
Preprocessing-EDA 11-02-2024 07:20 Priya... JetBrains PyCharm ... 5 KB
regression (5) 31-01-2024 07:25 Priya... JetBrains PyCharm ... 1 KB
26 items 2 items selected 129 bytes
Search
ENG IN
03:39 Priyanka E 27-06-2024


neuralnetwork
Venu Madhav Eluri > neuralnetwork >
Search neuralnetwork
input.txt
File Edit View
Python Course
Deep Learning Course
output.txt
File Edit View
Python Course
Deep Learning Course
Word_Count:
Python: 1
Course: 2
Deep: 1
Learning: 1
Ln 1, Col 1 34 characters
Ln 1, Col 1 87 characters 100% Windows (CRLF) UTF-8
26 items 1 item selected 94 bytes

3)


Untitled1.ipynb
File Edit View Insert Runtime Tools Help
+ Code + Text
[7] first_name=input()
Last_name=input()
full_name(First_name, Last_name)
priyanka
eluri
priyanka eluri
piak lr
l=[]
l1=[]
n=int(input("Enter number of customers: "))
for i in range(n):
l.append(int(input()))
l1.append(l[i]*2.54)
print(l)
print(l1)
Enter number of customers: 3
20
25
30
[20, 25, 30]
[50.8, 63.5, 76.2]
19s completed at 3:48 PM