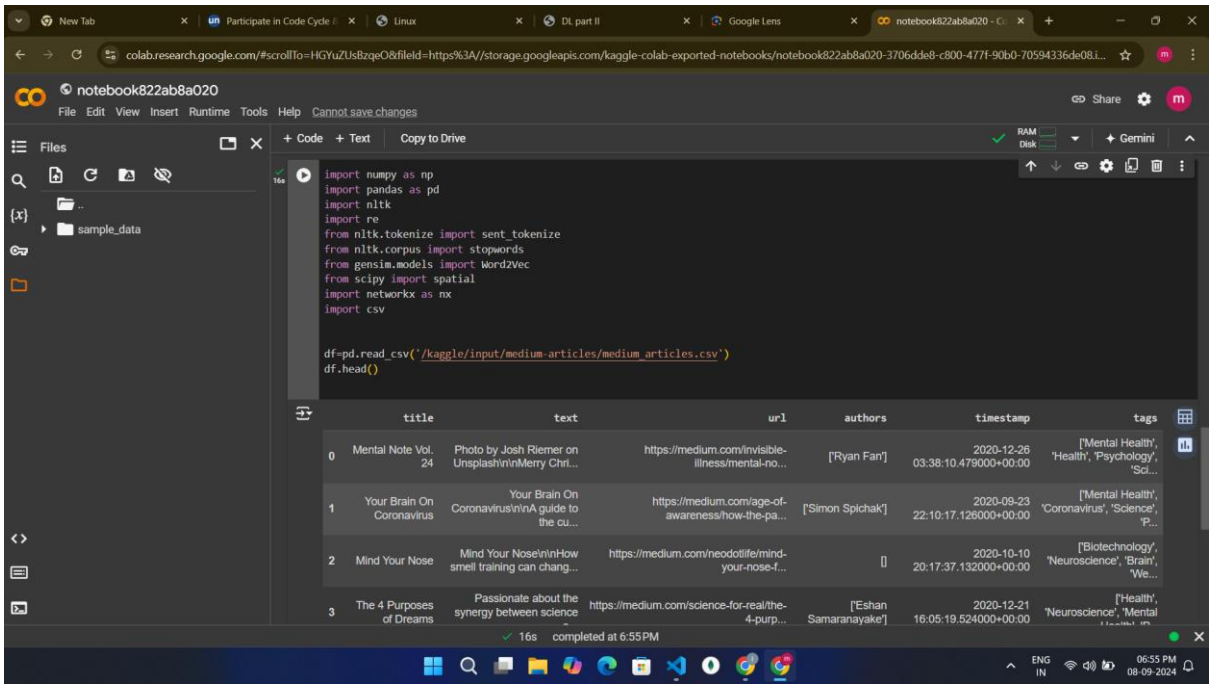
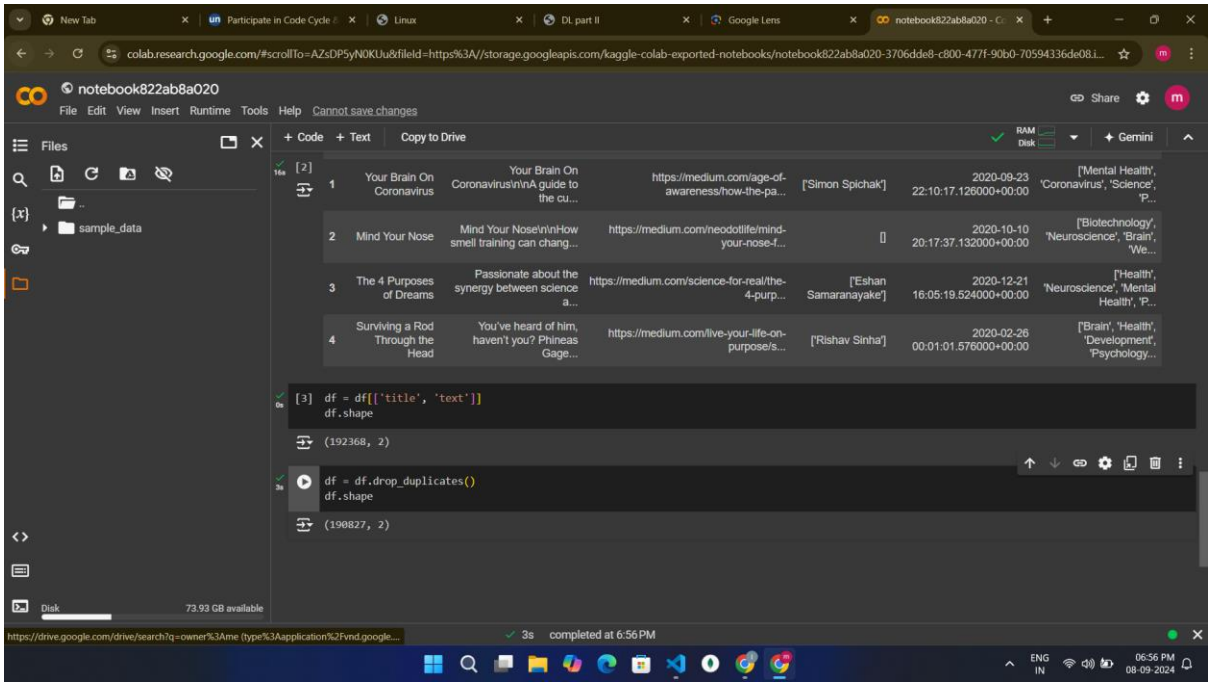
Deep Learning 2

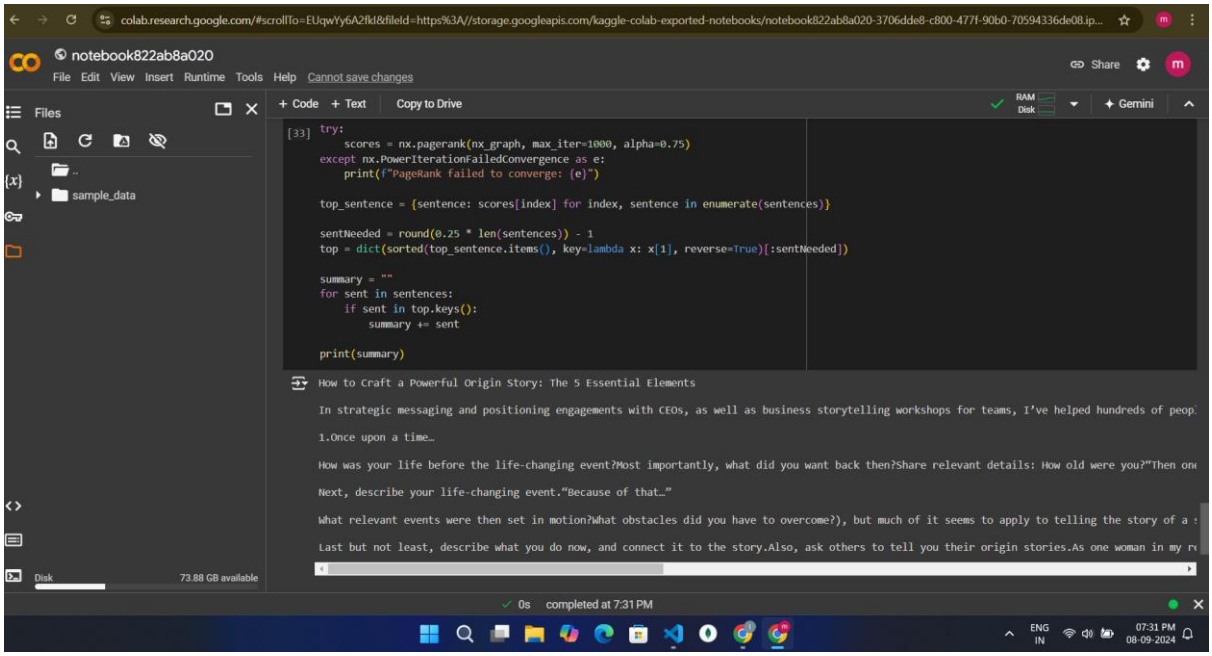
Section -1

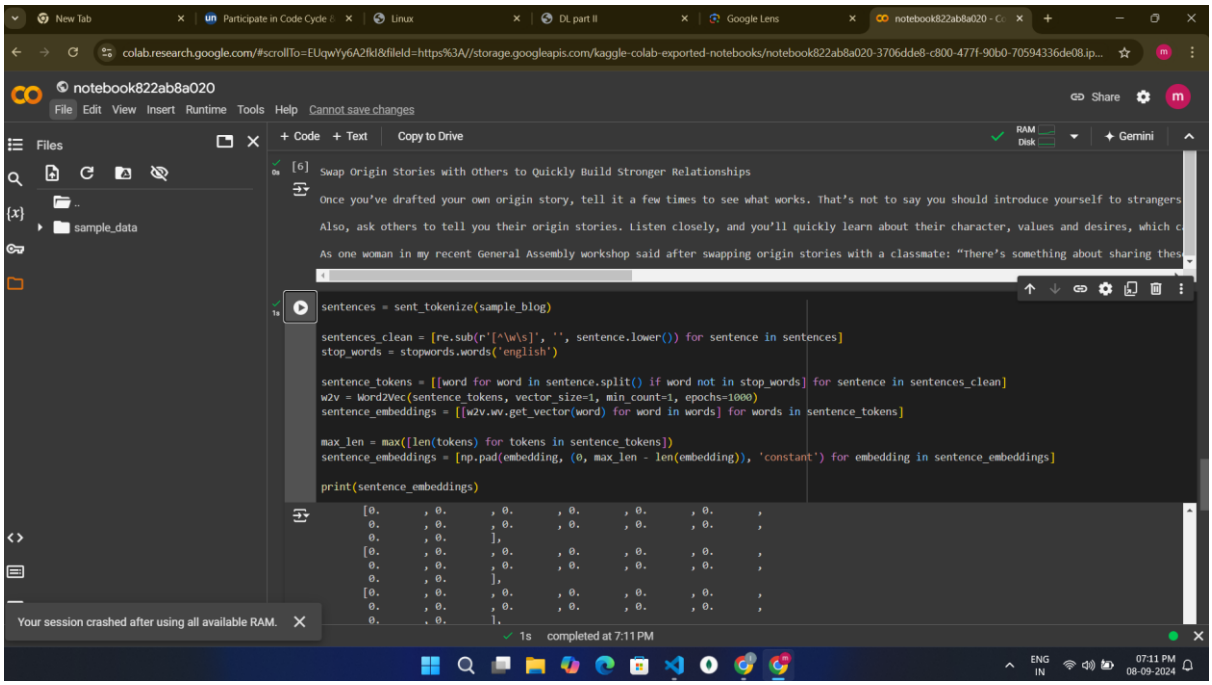
1. Initiating modules:

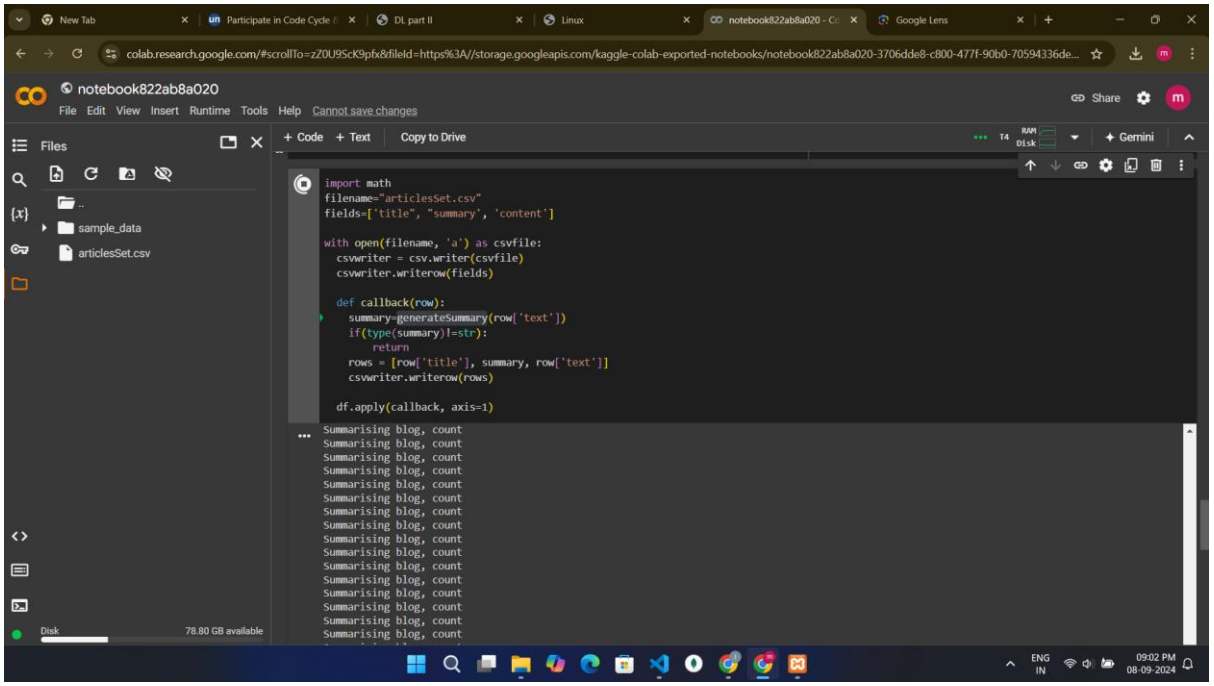




2. Text Processing and Summarization






notebook822ab8a020
File Edit View Insert Runtime Tools Help Cannot save changes
Share
Files
+ Code + Text Copy to Drive
Gemini
sample_data
articlesSet.csv
Disk 78.80 GB available
import math
filename="articlesSet.csv"
fields=['title', "summary', 'content']
with open(filename, 'a') as csvfile:
csvwriter = csv.writer(csvfile)
csvwriter.writerow(fields)
def callback(row):
summary=generateSummary(row['text'])
if(type(summary)!=str):
return
rows = [row['title'], summary, row['text']]
csvwriter.writerow(rows)
df.apply(callback, axis=1)
Summarising blog, count
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