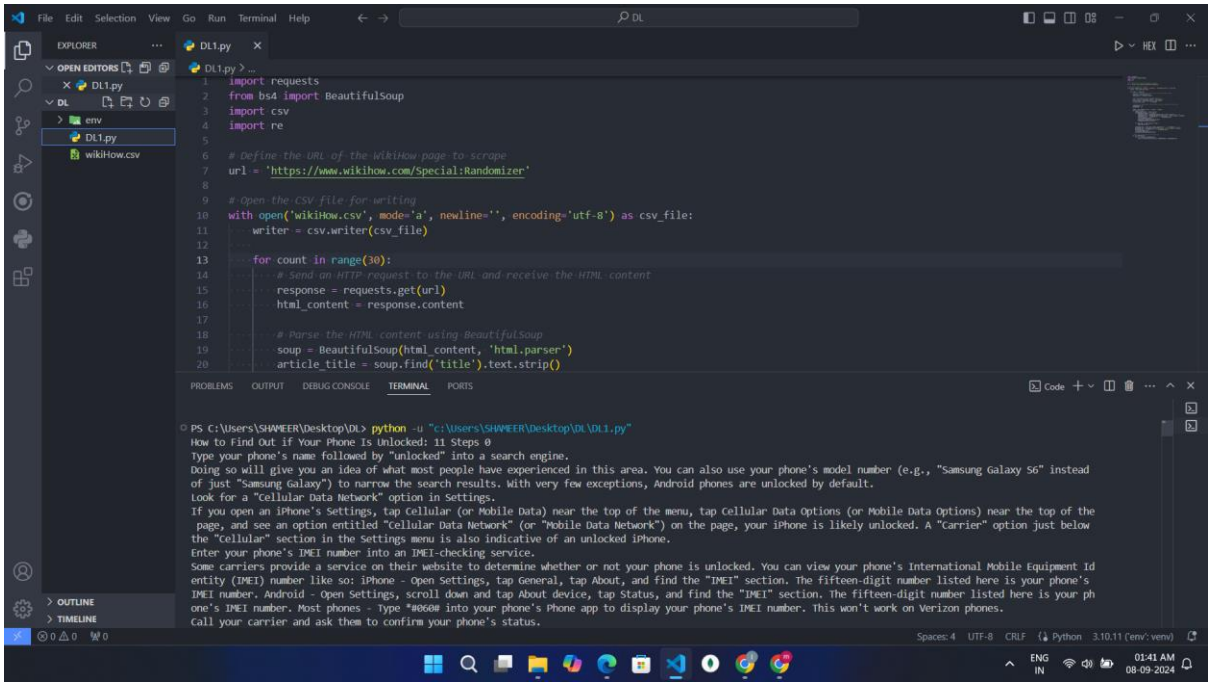
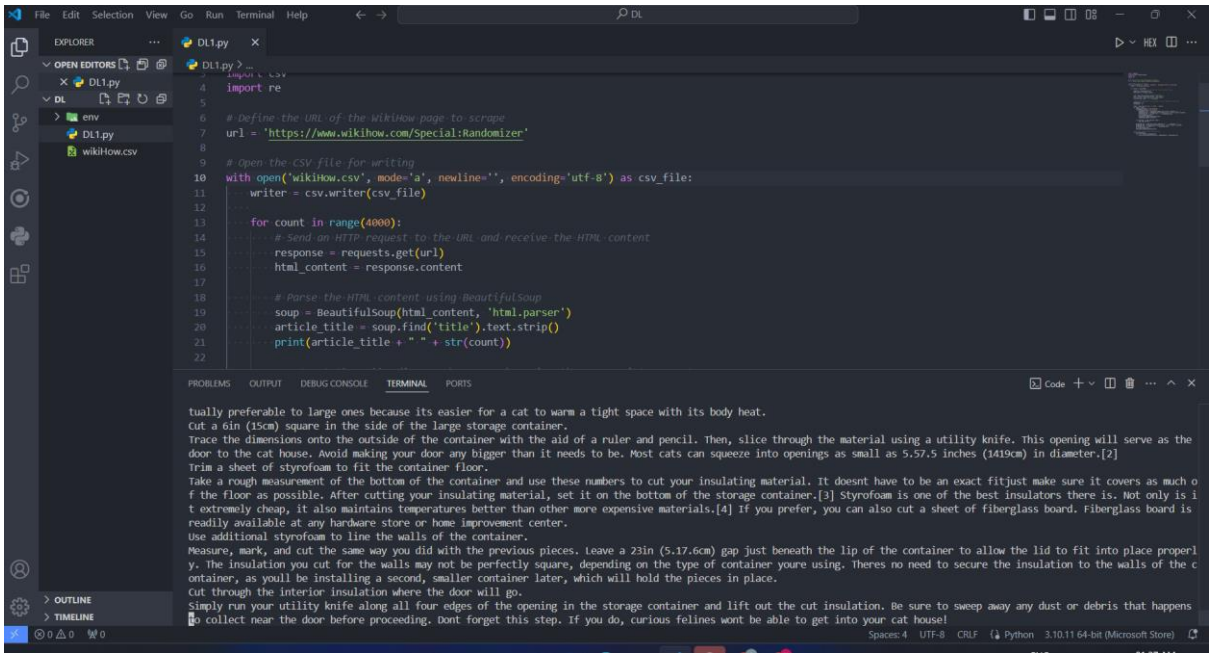
Deep Learning 1

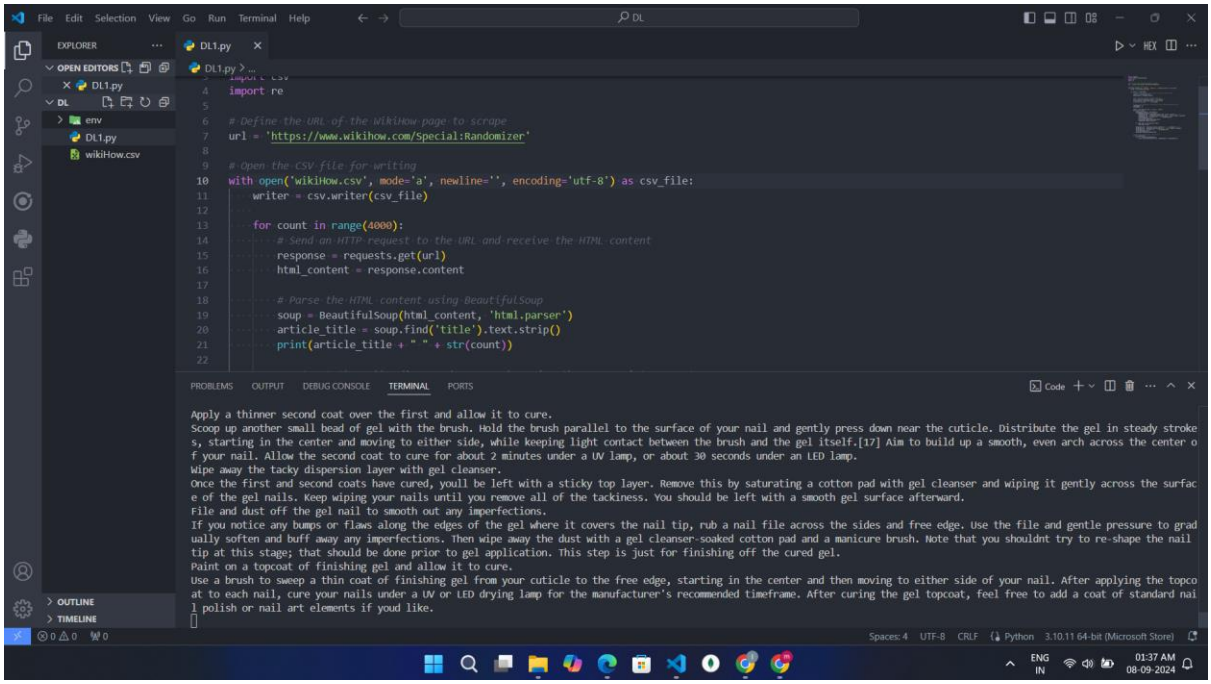
Section – 1

1. Executing a DL1.py :



2. Getting Scrapped Data from 'https://www.wikihow.com/Special:Randomizer' using DL1.py




File Edit Selection View Go Run Terminal Help
DL
EXPLORER
DL1.py
OPEN EDITORS
DL1.py
DL
env
DL1.py
wikiHow.csv
OUTLINE
TIMELINE
import re
# Define the URL of the WikiHow page to scrape
url = 'https://www.wikihow.com/Special:Randomizer'
# Open the CSV file for writing
with open('wikiHow.csv', mode='a', newline='', encoding='utf-8') as csv_file:
writer = csv.writer(csv_file)
for count in range(4000):
# Send an HTTP request to the URL and receive the HTML content
response = requests.get(url)
html_content = response.content
# Parse the HTML content using BeautifulSoup
soup = BeautifulSoup(html_content, 'html.parser')
article_title = soup.find('title').text.strip()
print(article_title + " " + str(count))
PROBLEMS
OUTPUT
DEBUG CONSOLE
TERMINAL
PORTS
Code
Apply a thinner second coat over the first and allow it to cure.
Scoop up another small bead of gel with the brush. Hold the brush parallel to the surface of your nail and gently press down near the cuticle. Distribute the gel in steady stroke
s, starting in the center and moving to either side, while keeping light contact between the brush and the gel itself.[17] Aim to build up a smooth, even arch across the center o
f your nail. Allow the second coat to cure for about 2 minutes under a UV lamp, or about 30 seconds under an LED lamp.
Wipe away the tacky dispersion layer with gel cleanser.
Once the first and second coats have cured, youll be left with a sticky top layer. Remove this by saturating a cotton pad with gel cleanser and wiping it gently across the surfac
e of the gel nails. Keep wiping your nails until you remove all of the tackiness. You should be left with a smooth gel surface afterward.
File and dust off the gel nail to smooth out any imperfections.
If you notice any bumps or flaws along the edges of the gel where it covers the nail tip, rub a nail file across the sides and free edge. Use the file and gentle pressure to grad
ually soften and buff away any imperfections. Then wipe away the dust with a gel cleanser-soaked cotton pad and a manicure brush. Note that you shouldnt try to re-shape the nail
tip at this stage; that should be done prior to gel application. This step is just for finishing off the cured gel.
Paint on a topcoat of finishing gel and allow it to cure.
Use a brush to sweep a thin coat of finishing gel from your cuticle to the free edge, starting in the center and then moving to either side of your nail. After applying the topco
at to each nail, cure your nails under a UV or LED drying lamp for the manufacturer's recommended timeframe. After curing the gel topcoat, feel free to add a coat of standard nai
l polish or nail art elements if youd like.
Spaces: 4 UTF-8 CRLF Python 3.10.11 64-bit (Microsoft Store)
ENG
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