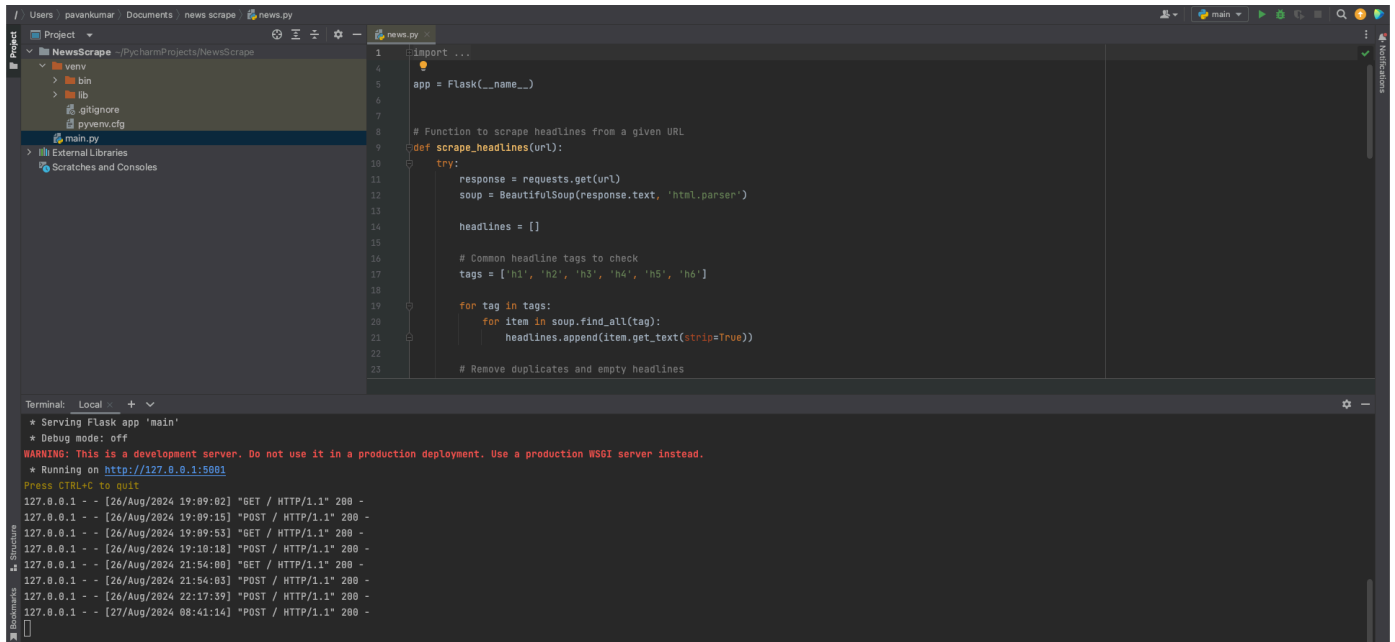


OUTPUT RESULT PICTURES



```
1 import ...
2
3 app = Flask(__name__)
4
5
6 # Function to scrape headlines from a given URL
7
8 def scrape_headlines(url):
9     try:
10         response = requests.get(url)
11         soup = BeautifulSoup(response.text, 'html.parser')
12
13         headlines = []
14
15         # Common headline tags to check
16         tags = ['h1', 'h2', 'h3', 'h4', 'h5', 'h6']
17
18         for tag in tags:
19             for item in soup.find_all(tag):
20                 headlines.append(item.get_text(strip=True))
21
22         # Remove duplicates and empty headlines
23
```

Terminal Local - + v

* Serving Flask app 'main'

* Debug mode: off

WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.

* Running on <http://127.0.0.1:5001>

Press CTRL-C to quit

127.0.0.1 - - [26/Aug/2024 19:09:02] "GET / HTTP/1.1" 200 -

127.0.0.1 - - [26/Aug/2024 19:09:15] "POST / HTTP/1.1" 200 -

127.0.0.1 - - [26/Aug/2024 19:09:53] "GET / HTTP/1.1" 200 -

127.0.0.1 - - [26/Aug/2024 19:10:10] "POST / HTTP/1.1" 200 -

127.0.0.1 - - [26/Aug/2024 21:54:00] "GET / HTTP/1.1" 200 -

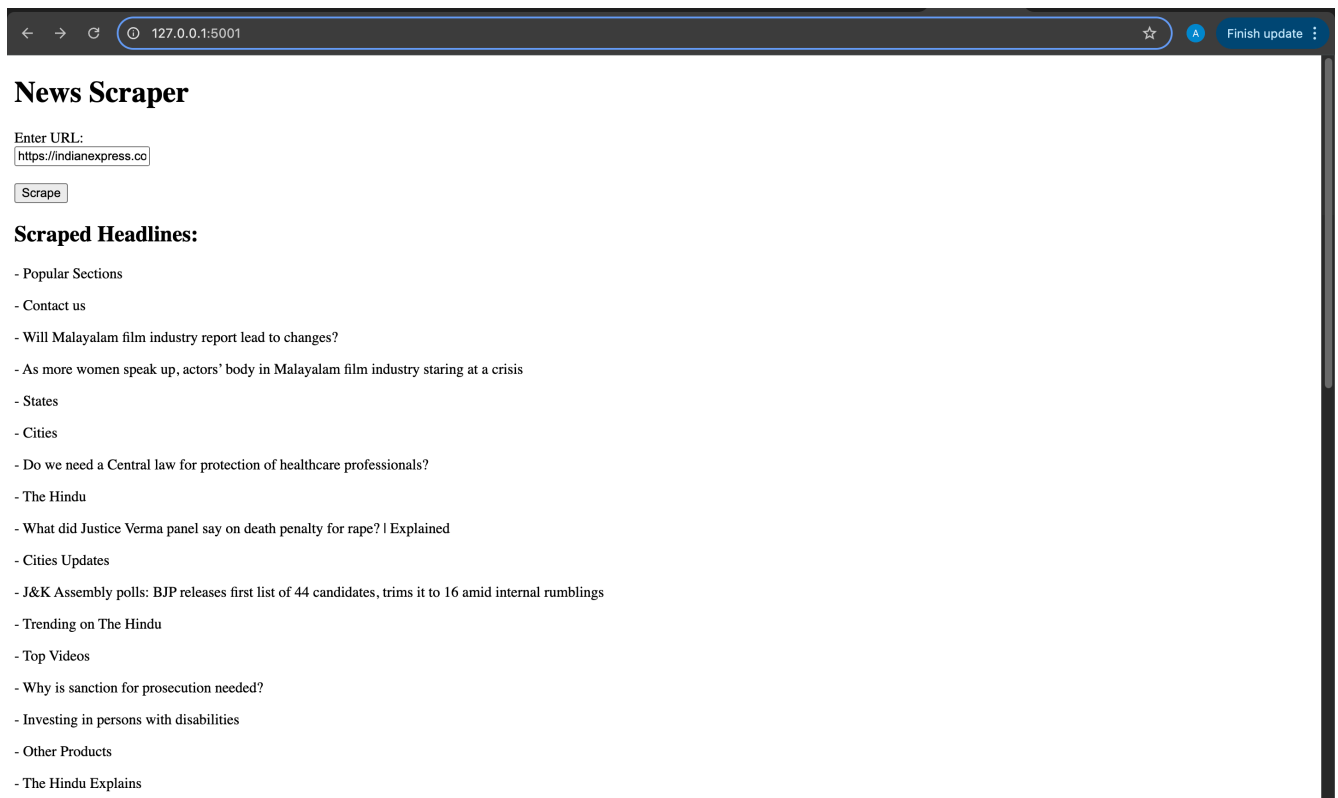
127.0.0.1 - - [26/Aug/2024 21:54:03] "POST / HTTP/1.1" 200 -

127.0.0.1 - - [26/Aug/2024 22:17:39] "POST / HTTP/1.1" 200 -

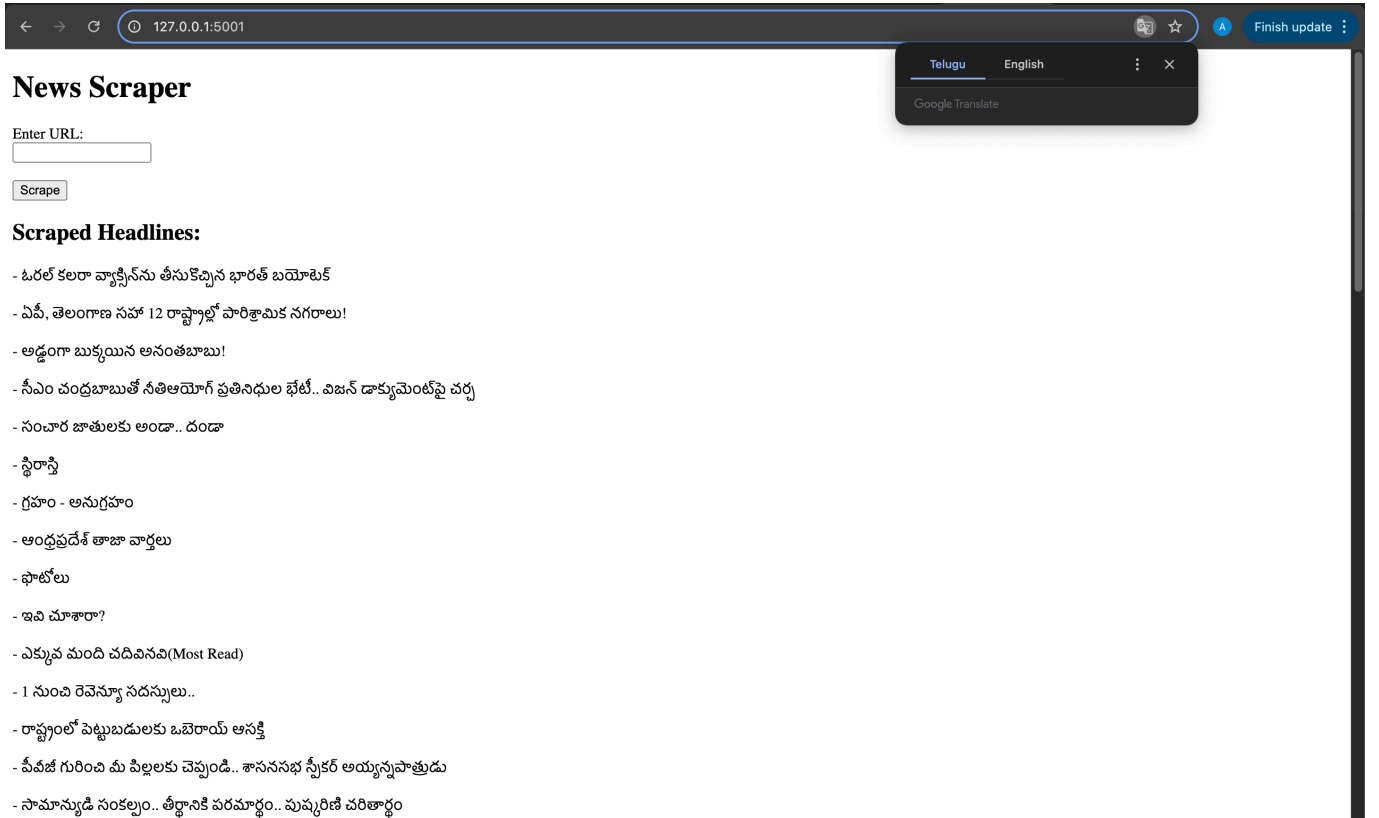
127.0.0.1 - - [27/Aug/2024 08:41:14] "POST / HTTP/1.1" 200 -

Running Flask Application on 5001

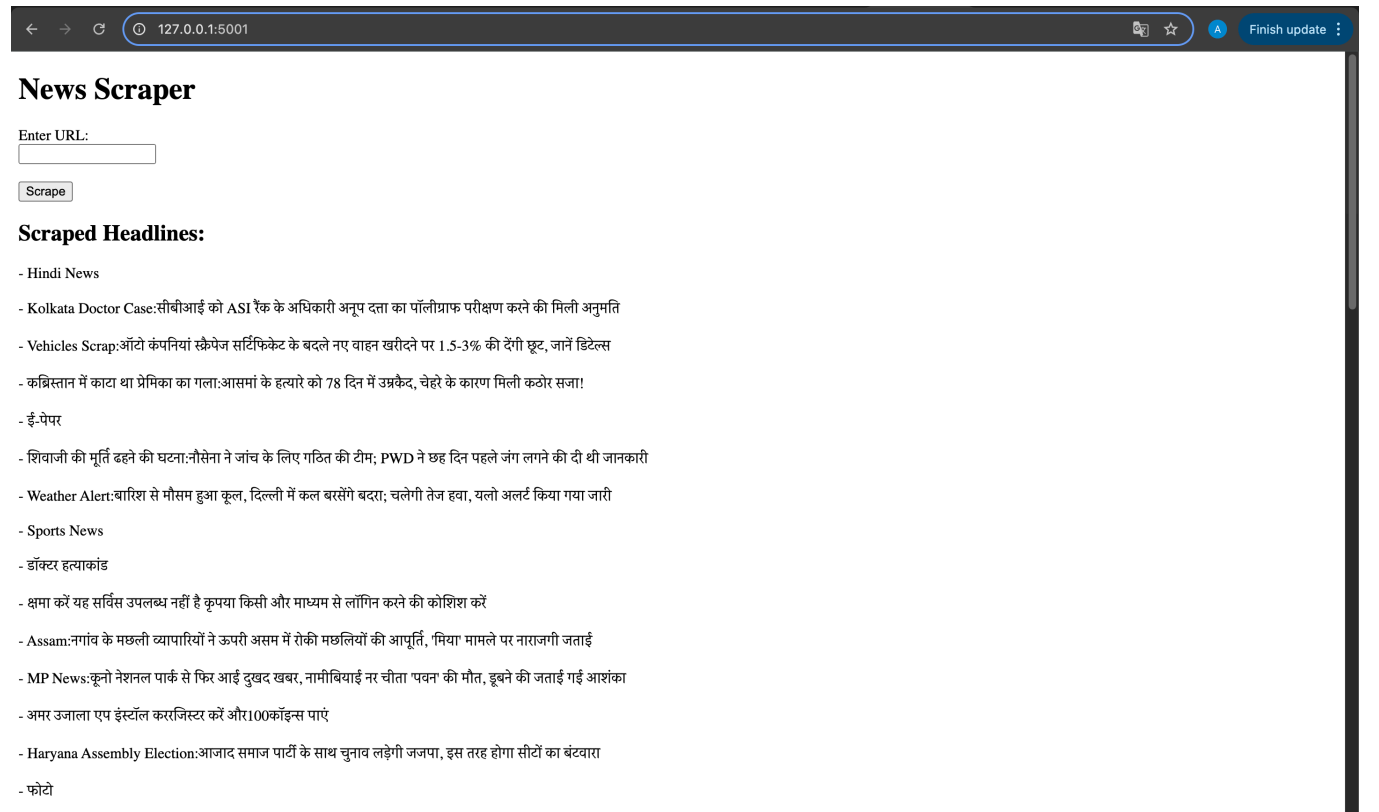
Output Running on The Port



Scraped News Headlines By Hindu News Paper



Scraped News Headlines By Eenadu News Paper



Scraped News Headlines By Navabharat Times