```python
import requests

from bs4 import BeautifulSoup


# user define function
# Scrape the data
def getdata(url):
    R = requests.get(url)
    return r.text



# input by geek
from_Station_code = "GAYA"

from_Station_name = "GAYA"


To_station_code = "PNBE"

To_station_name = "PATNA"
# url
url = https://www.railyatri.in/booking/trains-between-
stations?from_code=+from_Station_code+"&from_name="+from_Station_name+"+JN+&journey_date=
+Wed&src=tbs&to_code=" + \
    To_station_code+"&to_name="+To_station_name + \
    "+JN+&user_id=-1603228437&user_token=355740&utm_source=dwebsearch_tbs_search_trains"


# pass the url
# into getdata function
Htmldata = getdata(url)

Soup = BeautifulSoup(htmldata, 'html.parser')
```

```python
# find the Html tag
# with find()
# and convert into string
Data_str = ""
for item in soup.find_all("div", class_="col-xs-12 TrainSearchSection"):
    Data_str = data_str + item.get_text()
result = data_str.split("\n")


Print("Train between "+from_Station_name+" and "+To_station_name)
Print("")


# Display the result For
item in result:
    if item != "":
        Print(item)
```