```
from sklearn.ensemble import RandomForestClassifier

import pandas as pd
data = pd.read_csv('/content/drive/MyDrive/files2/TSLA.csv')

xv_train = data[['High','Low']]
y_train = data['Volume']

from google.colab import drive
drive.mount('/content/drive')
```

```
Drive already mounted at /content/drive; to attempt to forcibly
remount, call drive.mount("/content/drive", force_remount=True).
```

```
from sklearn.ensemble import RandomForestClassifier
import pandas as pd

# ... (your existing code to load and prepare data)

# Create and train the RandomForestClassifier model
RFC = RandomForestClassifier()
RFC.fit(xv_train, y_train)

High = float(input("Enter high value (): "))
Low = float(input("Enter low value (): "))

# Create a DataFrame from user input
user_data = pd.DataFrame({'High': [High], 'Low': [Low]})

# Now you can use the trained model for prediction
user_pred = RFC.predict(user_data)
print("Predicted volume Index:", user_pred[0])
```

```
Enter high value (): 5
Enter low value (): 3.5
Predicted volume Index: 93831500
```