

# Data analysis

## PROGRAM:

```
import pandas as pd
import matplotlib.pyplot as plt
import numpy as np
xpoints=np.array([2020,2021,2023,2024])
ypoints=np.array([234,344,55,3,33,22,445,66,433])
plt.title("trend of data science")
plt.xlabel("Year")
plt.ylabel("job postings")
plt.plot(ypoints,color='r')
plt.show()
```

## OUTPUT:



