

```
1 ###
2 import pandas as pd
3 ###
4 df = pd.read_csv('../data/Month_Value_1.csv')
5 df
6 ###
7 df[df["Revenue"].isna()]
8 ### md
9 Rows from 64th index is found to be containing NaN
  values. We'll drop these rows
10 ###
11 df = df.dropna(axis="rows", how="any")
12 df
13 ### md
14 # Plotting
15 ###
16 import matplotlib.pyplot as plt
17 ###
18 plt.plot(df["Revenue"])
19 plt.title("Revenue over the months")
20 plt.ylabel("Revenue in 10M")
21 plt.xlabel("Month")
22 ###
23 plt.scatter(df.index, df["Revenue"])
24 plt.title("Revenue over the months")
25 plt.ylabel("Revenue in 10M")
26 plt.xlabel("Month")
27 plt.show()
28 ###
29 plt.boxplot(df["Revenue"])
30 plt.title("Revenue")
31 plt.ylabel("Revenue in 10M")
32 plt.show()
33 ###
34
```