Use the Matplotlib library to plot a simple Bar Chart showing the monthly sales figures (dummy data) for the last six months. Ensure the chart has labeled axes and a title.

CODE:

```
import matplotlib.pyplot as plt

months = ['May', 'Jun', 'Jul', 'Aug', 'Sep', 'Oct']

sales = [25000, 30000, 28000, 35000, 32000, 40000]

plt.bar(months, sales, color='skyblue')

plt.xlabel('Month')

plt.ylabel('Sales (in ₹)')

plt.title('Monthly Sales Figures (Last Six Months)')

plt.show()
```

OUTPUT: