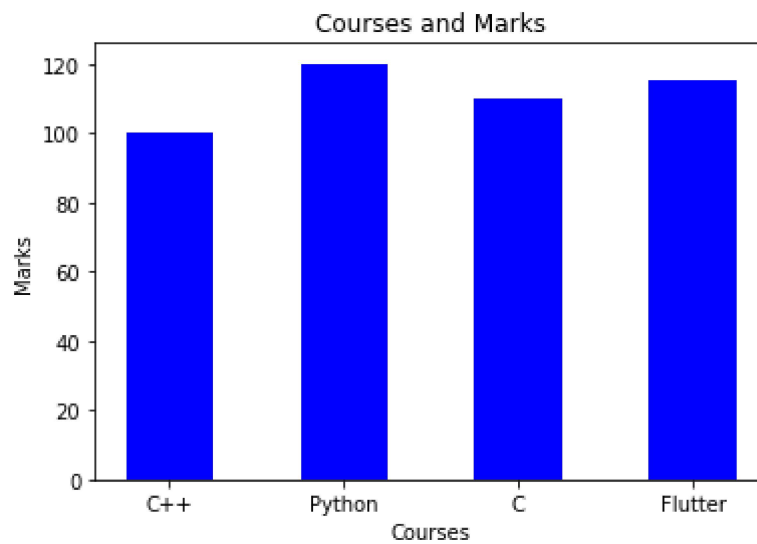


```
In [6]: import matplotlib.pyplot as plt
```

```
In [20]: course=("C++","Python","C","Flutter")
```

```
In [22]: marks=(100,120,110,115)
```

```
In [27]: plt.bar(course,marks,color="blue",width=0.5)
plt.xlabel("Courses")
plt.ylabel("Marks")
plt.title("Courses and Marks")
plt.show()
```



```
In [ ]:
```