

In [26]:

```
import pandas as pd
import matplotlib as plt
```

In [27]:

```
ex = pd.read_csv("./PastHires.csv")
ex.head(n=10)
```

Out[27]:

	Years Experience	Employed?	Previous employers	Level of Education	Top-tier school	Interned	Hired
0	10	Y	4	BS	N	N	Y
1	0	N	0	BS	Y	Y	Y
2	7	N	6	BS	N	N	N
3	2	Y	1	MS	Y	N	Y
4	20	N	2	PhD	Y	N	N
5	0	N	0	PhD	Y	Y	Y
6	5	Y	2	MS	N	Y	Y
7	3	N	1	BS	N	Y	Y
8	15	Y	5	BS	N	N	Y
9	0	N	0	BS	N	N	N

In [33]:

```
ex['Level of Education'].value_counts()
```

Out[33]:

```
BS      7
PhD     4
MS      2
```

```
Name: Level of Education, dtype: int64
```

In [46]:

```
plt.pyplot.bar(list(ex['Level of Education'].value_counts().index), ex['Level of Education'].value_cc
```

Out[46]:

<BarContainer object of 3 artists>

