In [3]:
```
import numpy as np
import matplotlib.pyplot as plt
```

In [1]:
```
from google.colab import drive
drive.mount('/content/drive')
```

```
Mounted at /content/drive
```

In [27]:
```
with open('/content/drive/My Drive/results_LFR.txt', 'r') as f:
     results_LFR = np.loadtxt(f)
```

In [28]:
```
result_LFR = np.delete(results_LFR,2)
result_PR = np.array([0.5705,0.13])
```

In [29]:
```
result_LFR
```

Out[29]:
```
array([0.4778, 0.1092])
```

In [30]:
```
result_PR
```

Out[30]:
```
array([0.5705, 0.13  ])
```

In [38]:
```
index = np.arange(2)
bar_width = 0.35

accuracy =  np.array(result_PR[0],result_LFR[0])
calibrition = np.array(result_PR[1],result_LFR[1])
fig, ax = plt.subplots()
A = ax.bar(index, result_PR, bar_width,
                label="PR")

B = ax.bar(index+bar_width, result_LFR, bar_width,
                label="LFR")

ax.set_xlabel('Algorithms')
ax.set_xticks(index + bar_width / 2)
ax.set_xticklabels( ('Accuracy',"Calibrition") )
ax.set_title('Algorithms Performance')

ax.legend()

plt.show()
```