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Data Science

21-27-10

CV assignment no. 02

In [16]:
```python
import numpy
import cv2
from matplotlib import pyplot as plt
```
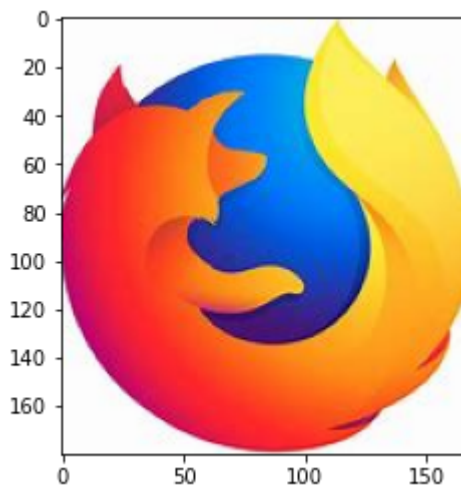
In [17]:
```python
image=cv2.imread("OIP.jpg")
image=cv2.cvtColor(image,cv2.COLOR_BGR2RGB)
```

In [18]:
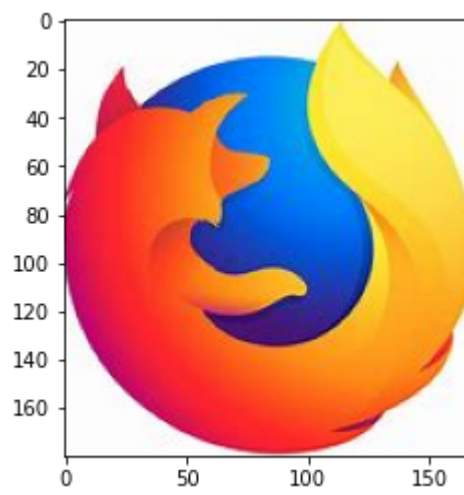```python
noisereduced_version=cv2.medianBlur(image,3)
```

In [19]:
```python
cv2.imshow("Original",image)
plt.imshow(image)
plt.show
```

Out[19]: `<function matplotlib.pyplot.show(close=None, block=None)>`

In [20]:
```python
cv2.imshow("corrected",noisereduced_version)
plt.imshow(image)
plt.show
```

Out[20]: `<function matplotlib.pyplot.show(close=None, block=None)>`

In [ ]: