In [1]:
```
image=(r"C:\Users\santo\OneDrive\Desktop\ikkk.jpg")
```

In [2]:
```
image
```

Out[2]:
```
'C:\\Users\\santo\\OneDrive\\Desktop\\ikkk.jpg'
```

In [3]:
```
import numpy as np
```

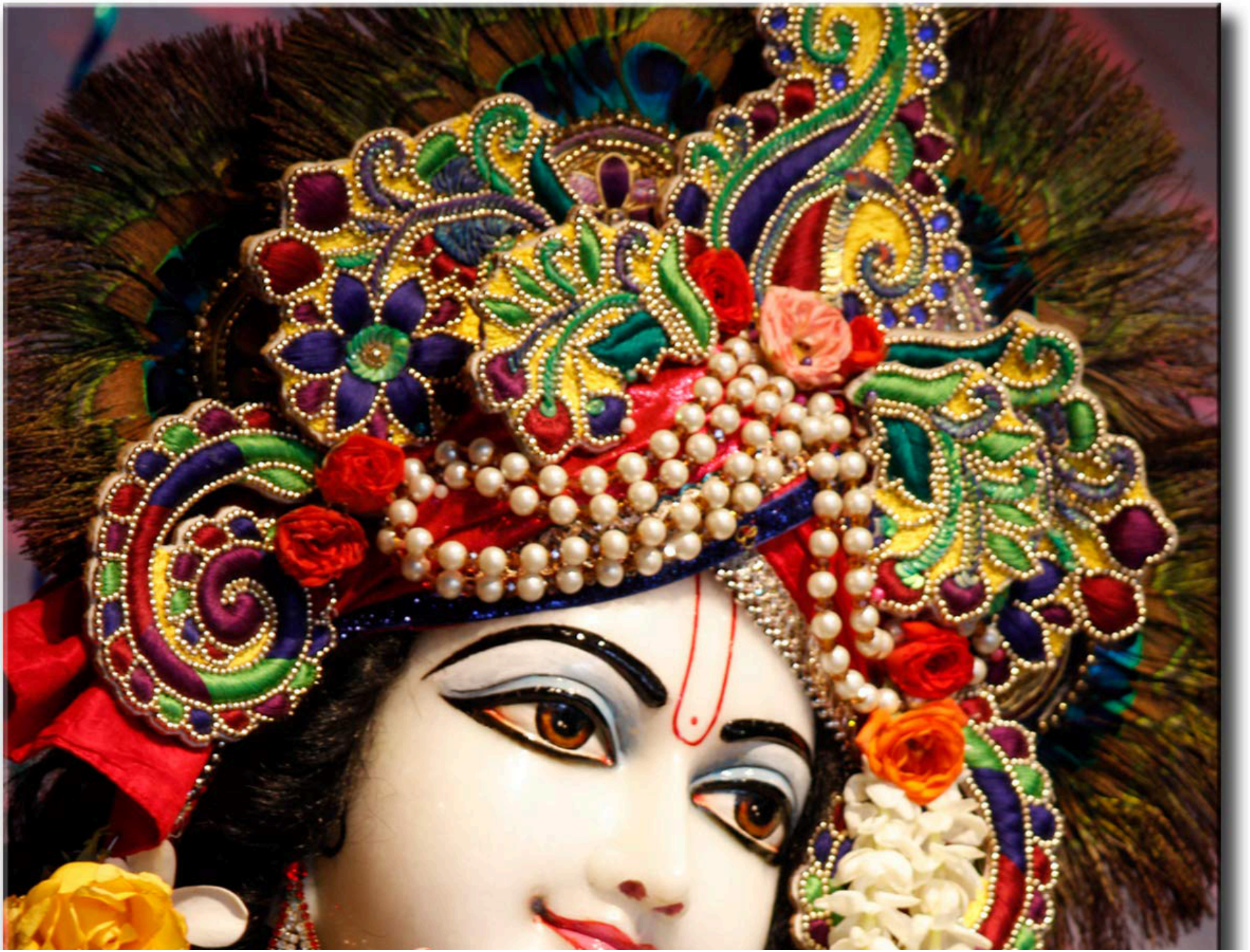
In [4]:
```
import matplotlib.pyplot as plt
```

In [5]:
```
from PIL import Image
```

In [6]:
```
feature_image= Image.open(r"C:\Users\santo\OneDrive\Desktop\ikkk.jpg")
```

In [7]:
```
feature_image
```

Out[7]:



In [8]:
```
myimage= Image.open(r"D:\Pictures\.thumbnails\1000516873.jpg")
```

In [9]:
```
myimage
```

Out[9]:

In [10]:
```
print(type(feature_image))
print(type(myimage))
```

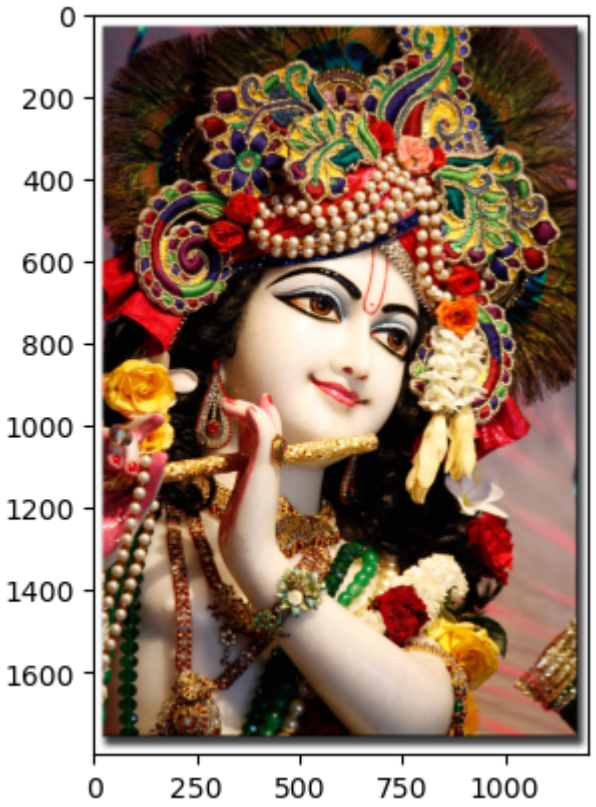
```
<class 'PIL.JpegImagePlugin.JpegImageFile'>
<class 'PIL.JpegImagePlugin.JpegImageFile'>
```

In [11]:
```
fea_arr= np.asarray(feature_image)
fea_arr
```

Out[11]:
```
array([[[255, 255, 255],
        [255, 255, 255],
        [255, 255, 255],
        ...,
        [255, 255, 255],
        [255, 255, 255],
        [255, 255, 255]],

       [[255, 255, 255],
        [255, 255, 255],
        [255, 255, 255],
        ...,
        [255, 255, 255],
        [255, 255, 255],
        [255, 255, 255]],

       [[255, 255, 255],
        [255, 255, 255],
        [255, 255, 255],
        ...,
        [255, 255, 255],
        [255, 255, 255],
        [255, 255, 255]],

       ...,

       [[255, 255, 255],
        [255, 255, 255],
        [255, 255, 255],
        ...,
        [255, 255, 255],
        [255, 255, 255],
        [255, 255, 255]],

       [[255, 255, 255],
        [255, 255, 255],
        [255, 255, 255],
        ...,
        [255, 255, 255],
        [255, 255, 255],
```

```
        [255, 255, 255]],

       [[255, 255, 255],
        [255, 255, 255],
        [255, 255, 255],
        ...,
        [255, 255, 255],
        [255, 255, 255],
        [255, 255, 255]]], dtype=uint8)
```

In [12]:
```
plt.imshow(fea_arr)
plt.show()
```



In [ ]: