DIP Lab Assignment 01

```
In [16]:
```

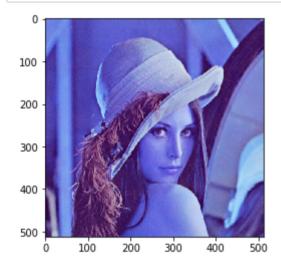
```
# importing OpenCV(cv2) & matplotlib module
import cv2
import matplotlib.pyplot as plt
```

In [15]:

```
#Loading Image
img = cv2.imread('lena_color.tiff')
```

In [11]:

```
plt.imshow(img, cmap=plt.cm.bone)
plt.show()
```



In [12]:

```
import matplotlib.image as mpimg
```

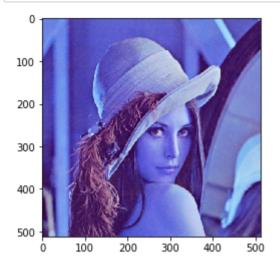
In [13]:

```
imgm = mpimg.imread('lena_color.tiff')
```

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In [14]:

plt.imshow(img, cmap=plt.cm.bone)
plt.show()



localhost:8888/lab