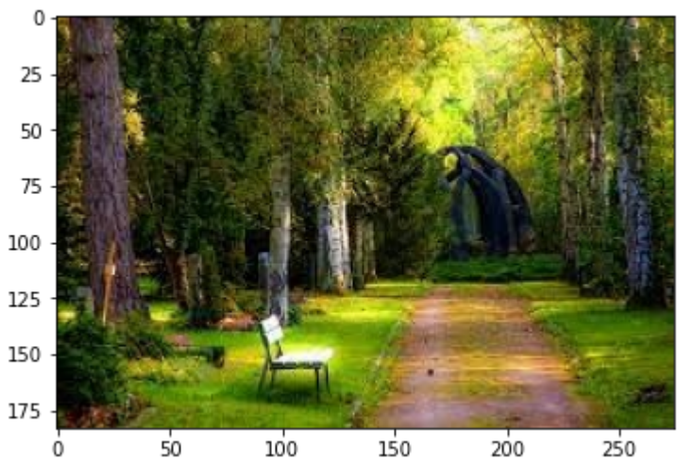
In [1]:
```
# import lib

import cv2
from matplotlib import pyplot as plt
```

In [2]:
```
# import image


image=cv2.imread("output.jpg")
plt.imshow(cv2.cvtColor(image,cv2.COLOR_BGR2RGB))
plt.show()
```



In [3]:
```
# size of image

image.shape
```

Out[3]:
```
(183, 275, 3)
```

In [4]:
```
#height,width,depth

print('height of image:{} pixel'.format(int(image.shape[0])))
print('width of image:{} pixel'.format(int(image.shape[1])))
print('deoth of image:{} color component'.format(int(image.shape[2])))
```

```
height of image:183 pixel
width of image:275 pixel
deoth of image:3 color component
```

In [5]:
```
#save in image difference type

cv2.imwrite("ouput.png",image)
```

Out[5]:
```
True
```

In [ ]:
```
cv2.
```