

```
[0.64580463]  
[0.64579541]]
```

Actual output:

```
[[0.2]  
 [0.4]  
 [0.6]  
 [0.8]  
 [1.  ]]
```

VISUALISING RESULT

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+ Code

+ Markdown

[12]:

```
plt.plot(losses)  
plt.xlabel("Epochs")  
plt.ylabel("Loss")  
plt.title("Loss Curve")  
plt.show()
```

Loss Curve

