



## Sentiment Analysis using Neural Network

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```
[28] dense_5 (Dense)                (None, 16)                272
```

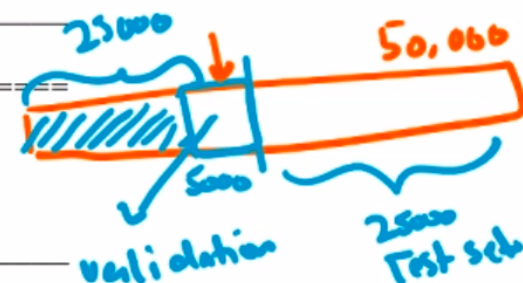
```
↳ dense_6 (Dense)                (None, 1)                 17
```

```
=====
```

```
Total params: 160,305
```

```
Trainable params: 160,305
```

```
Non-trainable params: 0
```

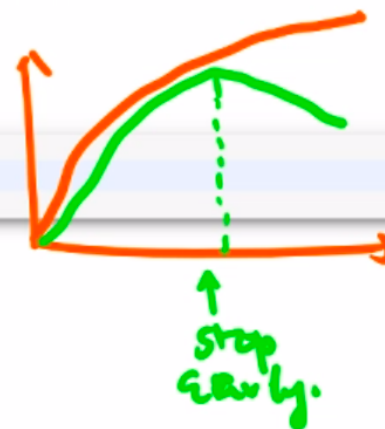


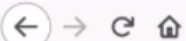
Overfit

## Training and Validation



x





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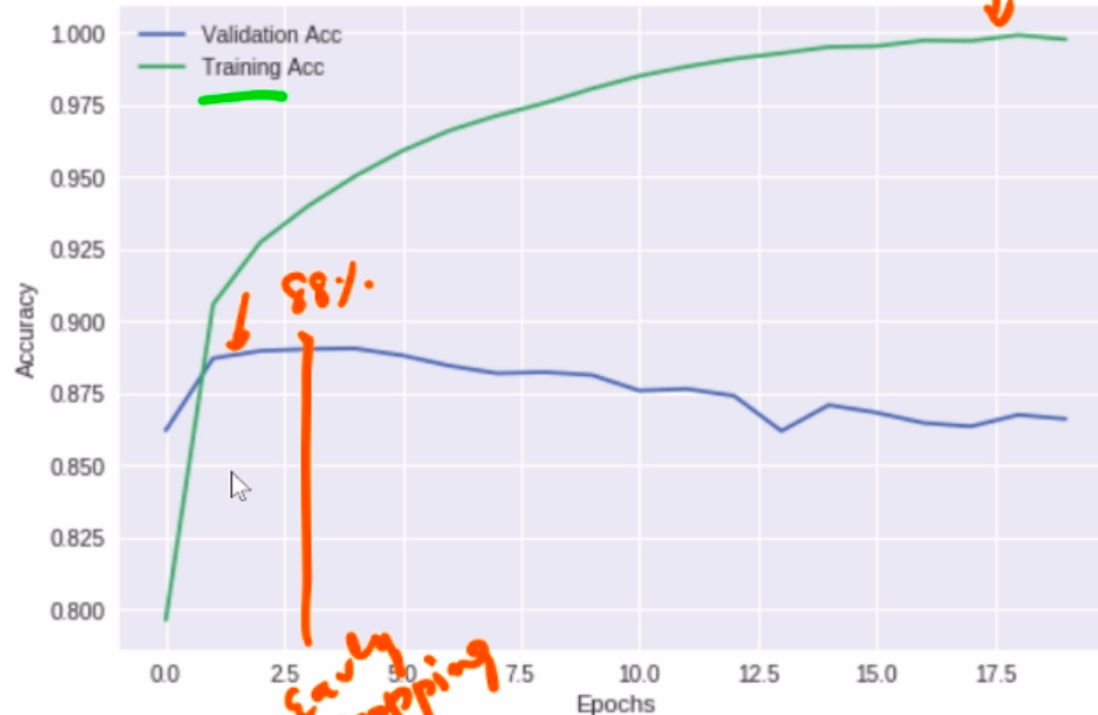
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```
plt.legend()  
[40] plt.show()
```



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