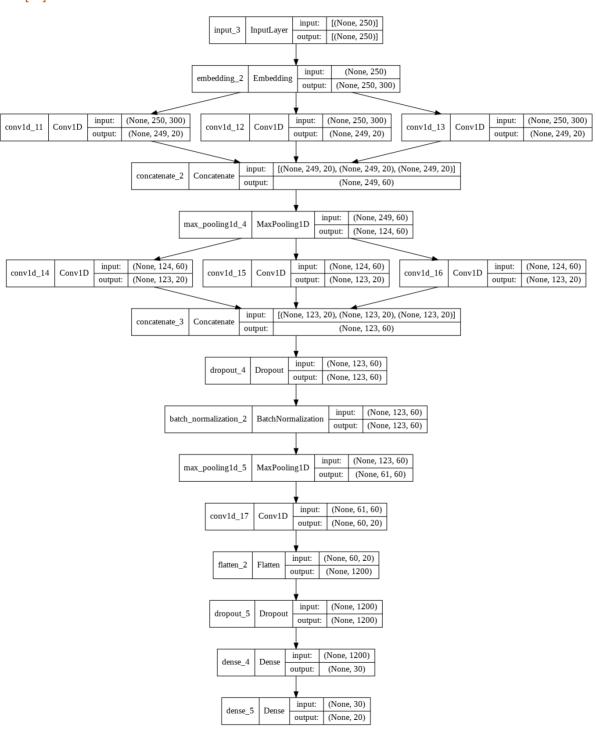
# Model-1: Using 1D convolutions with word embeddings

#### In [1]:

```
from IPython.display import Image
Image('image.png')
```

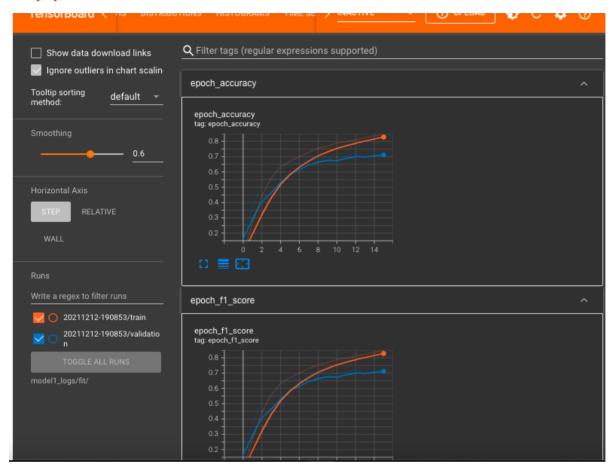
#### Out[1]:



#### In [2]:

```
from IPython.display import Image
Image('Screenshot 2021-12-12 at 8.30.39 PM.png')
```

#### Out[2]:

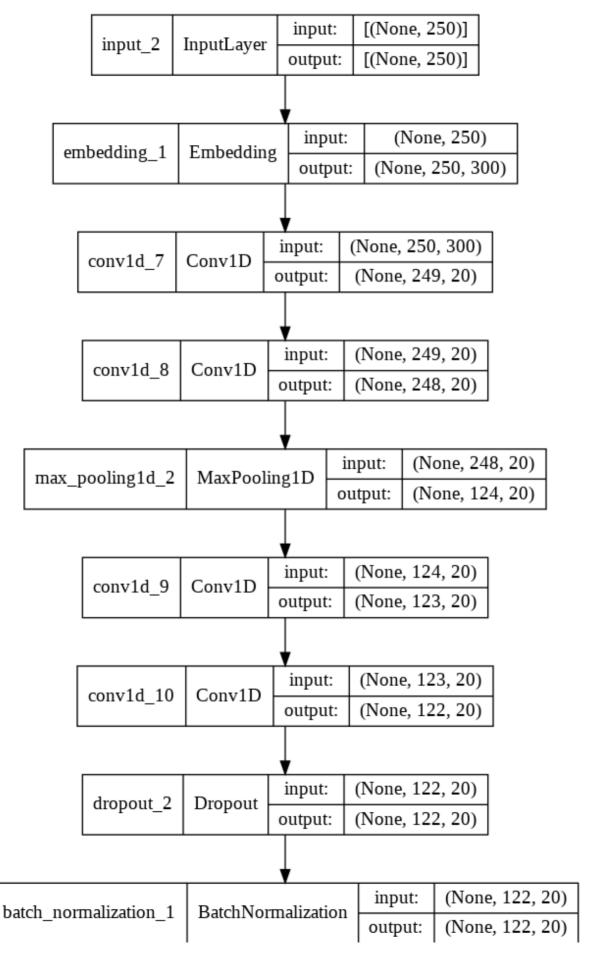


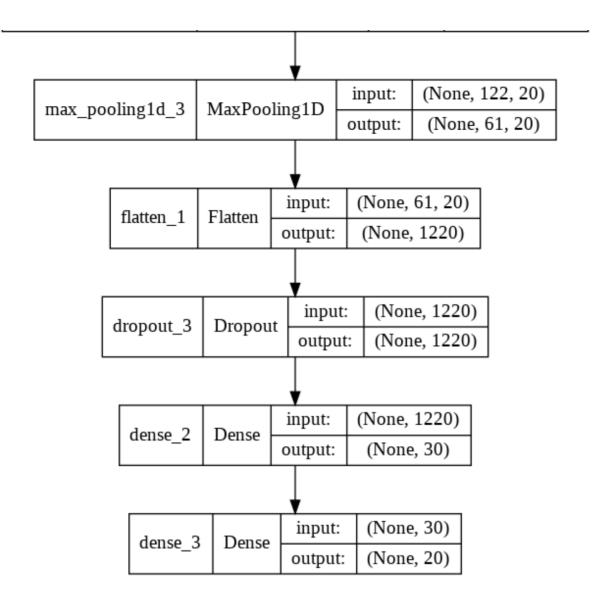
Model-2: Using 1D convolutions with character embedding

```
In [3]:
```

```
from IPython.display import Image
Image('image_1.png')
```

## Out[3]:





## In [4]:

- 1 from IPython.display import Image
- 2 Image('Screenshot 2021-12-12 at 8.33.06 PM.png')

## Out[4]:

