```python
#Taking user input and checking whether a person is stressed or not
#1 indicates stress
#0 indicates no stress
user=input("Enter the text")
data=cv.transform([user]).toarray()
output=model.predict(data)
print(output)
```
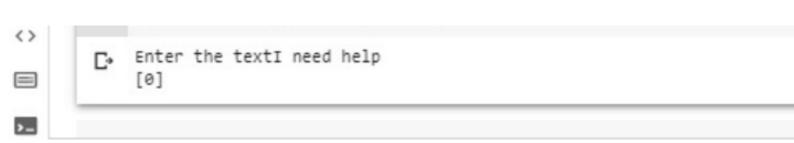
```
Enter the textSometimes I feel like I need some help
[1]
```

Enter the textSometimes I feel like I need some help
[1]

```
Enter the text"I think we need to take care of ourselves"
[0]
```

```
Enter the textI am enjoying my life
[0]
```

```
Enter the textI need help
[0]
```

```
Enter the textNothing seems to be good
[0]
```

Enter the textMy friends are good
[0]

```
Enter the textMy friends are good
[0]
```

```
Enter the textPeople are nervous
[0]
```

```
Enter the textanusha likes movies
[0]
```

```
Enter the textThese days are bad
[1]
```

```
Enter the textThese days are bad
[1]
```

```
Enter the textI like movies
[0]
```

```
Enter the textI play chess
[0]
```

```
Enter the textI ate pizza
[0]
```

```
Enter the textRamya is enjoying
[0]
```

```
Enter the textIam crying
[1]
```