

```
In [1]: import pickle
```

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In [5]: loaded_model=pickle.load(open("finalized_model_randomforestclassifier.sav","rb"))  
result=loaded_model.predict([[2,25,1,2,10,15,20,25,25,20,10,15,20,20,10,30,15,10,15]])
```

```
In [6]: result
```

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Out[6]: array([0], dtype=int64)
```

```
In [ ]:
```

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