MODEL SAVING

```python
#importing joblib library to save the model
import joblib

#saving the model using 'dump' function in joblib library
joblib.dump(model,'Car Resale Value Prediction')
```

```
['Car Resale Value Prediction']
```

```python
# Loading the model
gsk=joblib.load('Car Resale Value Prediction')
```

```python
# Testing  the model using sample data
# predicting the price of the car
gsk.predict([['0','0','0','2011','0','1500','9','0','0','0','70464','1','1']])
```

```
/usr/local/lib/python3.7/dist-packages/sklearn/base.py:451:
UserWarning: X does not have valid feature names, but
RandomForestRegressor was fitted with feature names
  "X does not have valid feature names, but"

array([3365.97])
```