

# Save The Model

The screenshot shows a Jupyter Notebook titled "car\_price\_prediction" running on a local host. The notebook displays a data preview with 61 rows and 2 columns. Below the preview, the text "Save model" is followed by two code cells. The first cell imports the pickle module, and the second cell opens a file named "car\_price\_prediction\_model.pkl" in write mode and dumps the model into it.

|    |       |           |
|----|-------|-----------|
| 56 | 9.15  | 9.904631  |
| 57 | 4.75  | 6.072011  |
| 58 | 10.25 | 10.055072 |
| 59 | 0.38  | 0.313276  |
| 60 | 2.75  | 3.184455  |

61 rows x 2 columns

### Save model

```
In [27]: import pickle
```

```
In [28]: file = open('car_price_prediction_model.pkl', 'wb')
pickle.dump(rfr, file)
```

```
In [ ]:
```

The bottom of the image shows a Windows taskbar with various application icons and a system clock indicating 3:48 PM on 11/7/2022.