

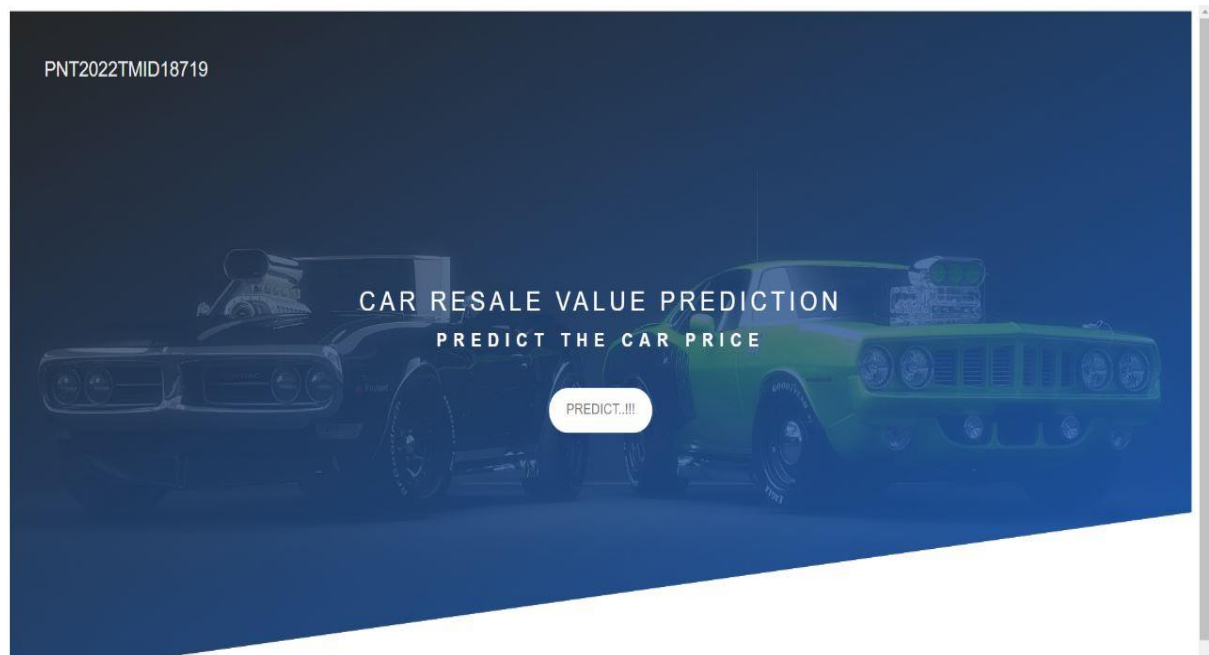
| | |
|--------------|-----------------------------|
| Team ID | PNT2022TMID18719 |
| Project Name | Car Resale value Prediction |

EXECUTE AND TESTING THE MODEL OUTPUT

```

Command Prompt - python / x + v
D:\>cd D:\Projects\Car Resale Value Prediction\Flask
D:\Projects\Car Resale Value Prediction\Flask>python App.py
C:\Python310\lib\site-packages\scipy\__init__.py:146: UserWarning: A NumPy version >=1.16.5 and <1.23.0 is required for this version of SciPy (detected vers
ion 1.23.4
  warnings.warn(f"A NumPy version >={np_minversion} and <{np_maxversion}")
C:\Python310\lib\site-packages\sklearn\base.py:329: UserWarning: Trying to unpickle estimator DecisionTreeRegressor from version 1.1.1 when using version 1.
1.3. This might lead to breaking code or invalid results. Use at your own risk. For more info please refer to:
https://scikit-learn.org/stable/model_persistence.html#security-maintainability-limitations
  warnings.warn(
C:\Python310\lib\site-packages\sklearn\base.py:329: UserWarning: Trying to unpickle estimator RandomForestRegressor from version 1.1.1 when using version 1.
1.3. This might lead to breaking code or invalid results. Use at your own risk. For more info please refer to:
https://scikit-learn.org/stable/model_persistence.html#security-maintainability-limitations
  warnings.warn(
* Serving Flask app 'App' (lazy loading)
* Environment: production
  WARNING: This is a development server. Do not use it in a production deployment.
  Use a production WSGI server instead.
* Debug mode: on
* Restarting with stat
C:\Python310\lib\site-packages\scipy\__init__.py:146: UserWarning: A NumPy version >=1.16.5 and <1.23.0 is required for this version of SciPy (detected vers
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https://scikit-learn.org/stable/model_persistence.html#security-maintainability-limitations
  warnings.warn(
* Debugger is active!
* Debugger PIN: 477-218-193
* Running on http://localhost:5000/ (Press CTRL+C to quit)
127.0.0.1 - - [19/Nov/2022 23:50:36] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [19/Nov/2022 23:50:43] "GET /resaleintro.html HTTP/1.1" 200 -
{"yearOfRegistration": 2011, "powerPS": 900.0, "kilometer": 125000.0, "monthOfRegistration": 5, "gearbox": "manual", "notRepairedDamage": "No", "model": "Non
e", "brand": "audi", "fuelType": "diesel", "vehicleType": "convertible"}
D:\Projects\Car Resale Value Prediction\Flask\App.py:41: FutureWarning: The frame.append method is deprecated and will be removed from pandas in a future ve
rsion. Use pandas.concat instead.

```



WELCOME

ENTER THE CAR DETAILS

| | |
|---------------------|-----------------------|
| REGISTRATION YEAR | REGISTRATION MONTH |
| 2011 | 5 |
| POWER OF CAR IN P.S | CAR DRIVEN KILOMETERS |
| 900 | 125000 |
| Manual | No |
| A5 | Audi |
| Diesel | Convertible |

SUBMIT

**THE PREDICTED RESALE VALUE
OF THE CAR IS:**

₹41722.19