S.NO.	Paper Title	Author Name	Project Description	Advantage	Disadvantage	Idea
1.	Used cars price prediction using supervised Learning Techniques	Pattabiraman Venkatasubbu Mukkesh	Desired website the main purpose of this paper is to use	Desired website used is very easy to sale the car	Use for several website it's make some technical error	To use several website make some new application to can be avoided errors
2.	Prediction of resale value of the car used Linear Regression Algorithm	Kiran S	The main idea of making a car resale value prediction system is to get hands on practice for python using data science. Car resale value prediction is the system to predict the amount of resale value based on the parameters provided by the user enter the details of the car into the form guess and according the car resale value is predicted	Easy to predict car resale value	Older cars are often quite loud used car are less reliable	It is finite knowledge that the value of used cars depends on a number of factors. The value prediction using KNN Regressor
3.	Car resale value prediction using random forest regression	Shashank Gupta	Loading organization are collecting tons of data every day to derive business decision and solutions from it.	It easy to understand the problem statement	Linear models are relatively less complex and explainable	Car resale value prediction using machine learning techniques

4.	Predicting resale cab prices with machine learning techniques	Enes Gokce	Price us the feature that we are predicting in this method.	Value predicting before applying any model	It takes some additional costs	Car resale value predicting from NTA datas.
5.	Predicting the price of used cars using machine learning techniques	Saveerchand puderuth	Predicting the price of used cars from the data obtained to the national transport authority	It easy to predict the car price	It analysis data have to be obtained in NTA	Car resale value predicting using regression algorithm
6.	Car price prediction using python	Ander	We did several tests with all the models and does the best result for each model	It helps easy to understand the cars resale value	for state models are take only milage and age	Find cars milage capacity for predicting the resale price
7.	Predict used car price using linear regression	Yogita Darode	Analysis the used cars history and documents to calculate the cars price	The car resale value calculate from history	Dose various predicting factors are more cost	The history and cars documents are used to predict the value of car
8.	Price prediction machine learning model for used cars using pyspank	Pasindu ukwatta	We can analysing and creating plots from the results we identified few interesting factors from the dataset	Highly explainable and easy to interpret	In sometimes car owner Did not put those details	Car resale value predicting using pyspank
9.	Car resale value prediction system	Dhwani Numbark,Aksahat patel, saka thakkar	The main idea of making a car resale value prediction system is to get hands on practice for python using data science. Car resale value prediction process system to	Resale of the car is the form is which the car was given and according values are easily predicted	Just looking at the shape of the car will causes problems is calculating	Car resale value prediction using support factor regressor

			predict the amount od resale value based on the parameters provide user enters to details of the car into the form guess and according the car resale value is provided			
10.	Price prediction of used car	Mafnus erikkson	This is a supervised learning problem and can be solved using regression technique. We need to predict the selling price of a car based on the cars features.	No feature scaling is required	Consumes more time	Predict the selling price of a car based on the cars features. Supervised regression problems require labelled data where our target or dependent variable is the selling price of a car.
11.	Prediction of car price using linear regression	Ravi shastri	The prediction where made using a variety of methods including multiple linear Regression analysis forest compared and ramdomized search use. All of the idea strategies yielded similar results	You don’t have to be afraid of minor damages that much	You may have to spend lots of time on repairs	Take it to a service station and the adopt a redate driving style

			in the idea od making a car result value od prediction system is to get hands-on practice for python using data science			
12	Car resale value prediction	Sejal Thakkar Shasksh Gupta	The resale value of the car are proposed ana intelligent , flexible and effective system that is based on using regression algorithm considering the main factors which could affect the resale value of a car regression model is to be build.	Good at learning complex and non-linear relationship	Not as comfortable as new one	Car brands play a major role in the resale value of your car and use the multiple linear regression is a mode that estimate the relationship.
13.	Car resale price prediction	S Lessmann, Z Masetic	This resale value prediction system is made for general purpose to just predict the amount that can be rought acquired by the user and according the car resale values of predicted	Better utilization of available resources	Sometime they may provide limited response	A KNN-classifier can be used when your data set is small enough so that the KNN-classifier runs in a short time. The KNN algorithm can compete with more accurate models because it makes more accurate predictions.

14.	OLO car price prediction with machine learning	Prashant Gasere	The expected estimate for resale value of a car is most significant in the field of present research and technology. Most significant attributes are considered for predicting the resale value of the car. The significant relationships among various attributes are found by establishing the correlations. In this research the price of the car is considered as dependent variable for target prediction .	Manage customer requires	Some may feel unfamiliar	The data used for prediction was taken from web. The suitability of linear regression algorithm is identified and implemented in this research work for accurately predicting the resale value of the vehicle based on most significant attributes that are been selected on the basis of highest correlation.
15.	Car price prediction using machine learning	Enis Gegic, Becir Isakovic, Dino Keco, Zerina Masetic, Jasmin Kevri	A car price prediction has been a highinterest research area, as it requires noticeable effort and knowledge of the field expert. Considerable number of distinct	Constantly available and easy to understand	Higher capacity for misunderstanging	The data used for the prediction was collected from the web portal autopijaca.ba using web scraper that was written in PHP programming language. Respective performances

			attributes are examined for the reliable and accurate prediction. To build a model for predicting the price of used cars in Bosnia and Herzegovina, we applied three machine learning techniques (Artificial Neural Network, Support Vector Machine and Random Forest).			of different algorithms were then compared to find one that best suits the available data set. The final prediction model was integrated into Java application. F
16.	VEHICLE RESALE PRICE PREDICTION USING MACHINE LEARNING	B.Lavanya , Sk.Reshma , N.Nikitha, M.Namitha	The production of vehicles has been consistently expanding in the previous decade, with more than 70 million traveler's vehicles being delivered in the year 2016. This has brought about the trade-in vehicle market, which all alone has become a roaring industry. The new	Best banking for the future and customer friendly	Need to be maintained	Utilizing Machine Learning Algorithms like Linear Regression, Multiple Regression. we will attempt to foster a factual model which will actually want to anticipate the cost of a pre-owned vehicle, in light of past shopper information and a given arrangement of highlights. We will likewise be contrasting

			approach of online gateways has worked with the requirement for both the client and the merchant to be better educated about the patterns and examples that decide the worth of a pre-owned vehicle on the lookout.			the forecast precision of these models to decide the ideal one.