* Have a Masters Certification in Data Science
* Have detailed knowledge in various aspects of data Science, how to analyse data , draw the required statistical information from it ., Apply algorithms to predict the the desired outcome .
* Comfortable with R, Python, Machine Learning, Tabulae
* Have worked on various projects a few of them begin as below
* Employee Access for a renowned MNC -Design an algorithm to accurately predict the access status of employees.
* Fare Prediction for a renowned Cab service Company-Design an algorithm that will tell the fare to be charged for a passenger.