

CHAROTAR UNIVERSITY OF SCIENCE & TECHNOLOGY

FACULTY OF TECHNOLOGY & ENGINEERING

U & P U. PATEL DEPARTMENT OF COMPUTER ENGINEERING

Subject: CE350 Data Warehousing & Data Mining [DWDM(CE350)]

Semester: 6th [BTECH CE]

Academic year: Dec 2019 - April 2020

Practical List

Sr No.	Practical Aim
1	Data Preprocessing using Pandas (Handling Missing Value, Data Wrangling, Dimension Reduction)
2	Processing and Understanding Text
3	Vehicle data analysis using matplotlib and seaborn
4	Performing Association Rule Mining using R/Python Programming
5	Text Classification using Naïve Bayes, SVM and Evaluating Classification Models.
6	Predicting Sports Winners with Decision Trees
7	Clustering Greatest Movies of All Time Clustering News Articles
8.	Recommending Movies Using Affinity Analysis
9.	Sentiment Analysis of Social Media
10.	Project

Prepared by: Dhaval Bhoi, Mrugendra Rahevar