ASSIGNMENT-6

AIM: Perform different data cleaning operations
using 1 python 12 OBLEM STATEMENT: Perform following operations views 1/ python on due Quality & heart disease a Dota cleaning Dete integration Data transprination Gror correction Data model brilding THEORY: It is the perocess of transforming have data into consistent data that can be analysed. It is used for improving content of statistical statements. DATA CLEANING: I has perfound functions to perform data data = rend. csv ("ABC. csv", na:"") Now analyse the dataset & remove unwanted Trinning whitespaces

data & distance = str_trim (data & Dist_Taxi)

33156 2. DATA INTEGRATION: Data from dataset can be encapsulated into 3 DATA TRANSFORMATION ? d not of reasons can be attributed to when a predictive model compiles.

a Jundequate data preprocessing

b Jundequate model validation 4. DATA MODEL BUILDING: We can build models in the form of linear regression & much more ex: linearMod = fm (dataset & NO(G+), data-datas print (lineastrod) summary (lineastrod) In this assignment, we learnt basic data dearing operations on heart disease dataset