Rohit Kulkarni 41346 Page No.: Page No.: Date:
DA ASSIGNMENT 1
TITLE:
Download the Iris dataset or any other
addreset IVII a datation of Dag Puttanal P
a perform the following.
How many features are there & their types.
21 Compare l'esplan cumman atatistice foit and
feature available in the dataset (min value, max
vieur, standard alluiation variance percentiles)
3) Data visualization Create à histogram for each
distribution. Plot each histogram.
41 (conte a hourslat for soul to be an it. I tous
All of the boxplots should be combined into a
All of the boxplots should be combined into a single box plot. Compare distributions & identify outliers
He wolgeb Desimon Innochial all
OBJECTIVES: WAS ALLES
To identify & understand python commands. 2) To understand data visualization.
2) la understand data visualization.
OUTCOMES:
1) Understand the data visualization & perform
The operations from minimum, maximum, mean
range values.
al a 11/12 DE QUI DE MENITS:
Shu & H/W REQUIREMENTS: Jupiter Notebook, Angronda Environment, & GB
RAM PC, Monitor, Key board, mouse
KANVIIC, MONINOI, MOGRETARIO
Carlons/ Hons/ Hons



