

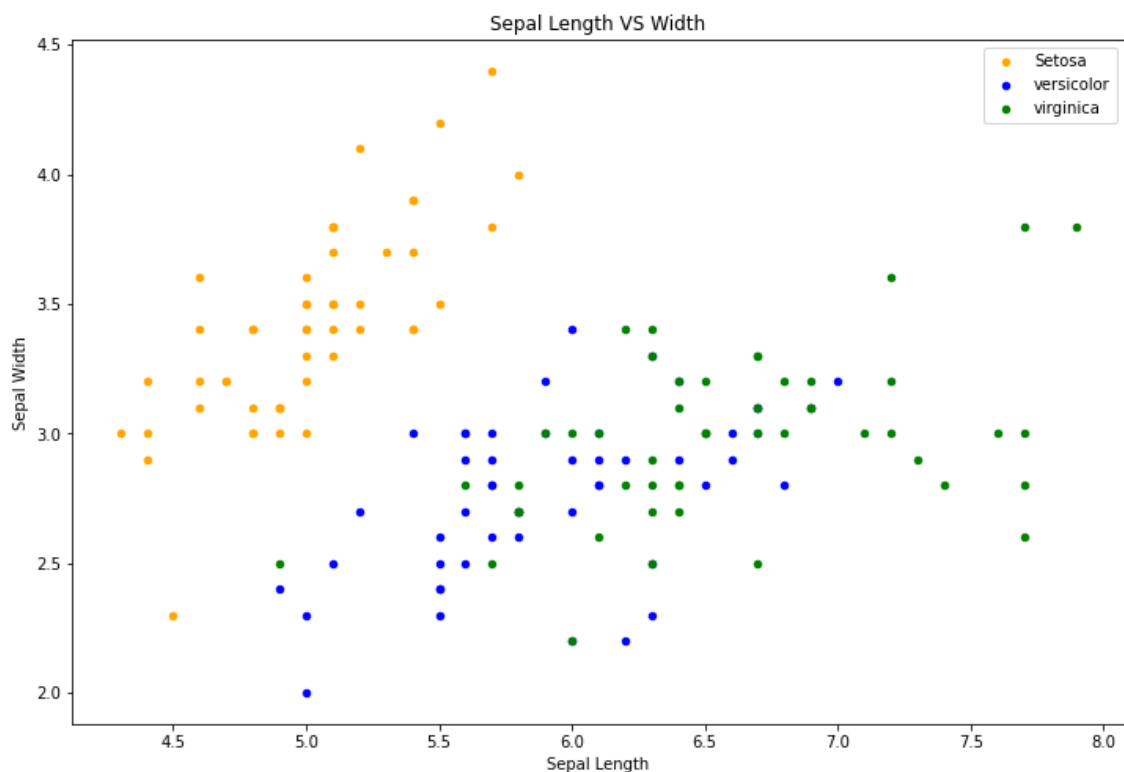
HOMEWORK 4

DESCRIPTION

1. Use graphs that we build together during session 16.
2. These graphs visualise analytics data for the Iris flowers classification.
3. Your task will be to provide synopsis description for each of the graphs mentioned below.

TASK

1. GRAPH 1: “Create a graph to find relationship between the sepal length and width. “

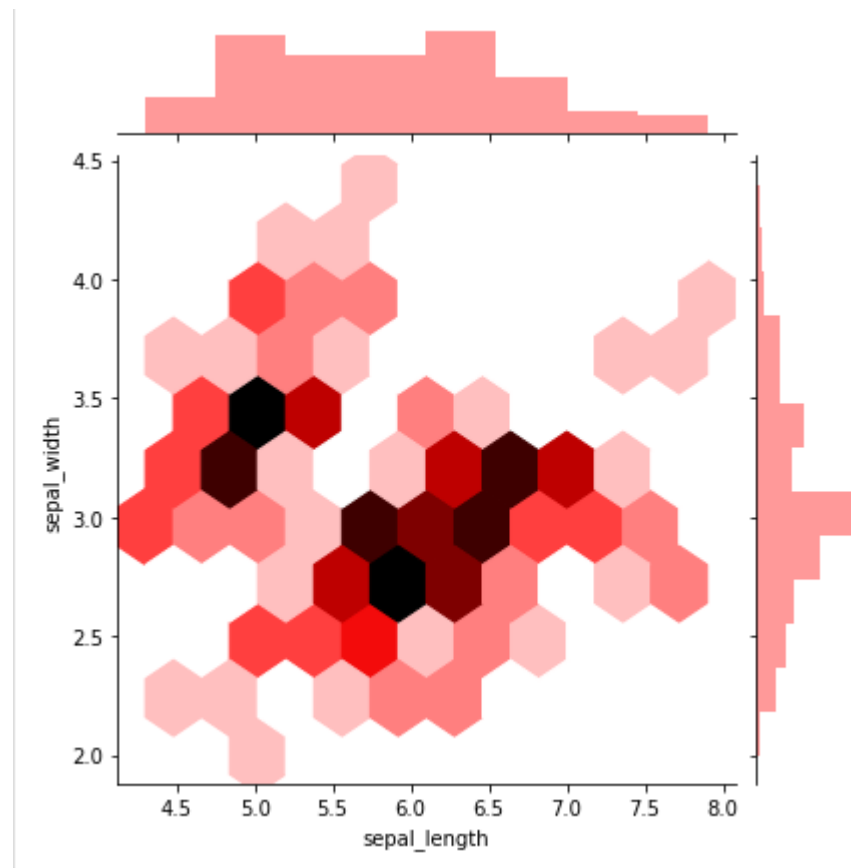


Describe and interpret graph results.

2. GRAPH 2: “Create a joinplot to describe individual distributions on the same plot between Sepal length and Sepal width. “

You can find more information and examples about Seaborn Jointplot here:

<http://seaborn.pydata.org/generated/seaborn.jointplot.html>



Describe and interpret graph results.

WHAT ARE WE LOOKING FOR:

1. Your ability to interpret analysis results.
2. Your ability to interpret and explain diagrams .