

# Data Mining



# Under Guidance: Dr.BFM

Upload dataset here



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iris.csv 3.9KB



## Dataset loaded Table

	sepal.length	sepal.width	petal.length	petal.width	variety
0	5.1000	3.5000	1.4000	0.2000	Setosa
1	4.9000	3.0000	1.4000	0.2000	Setosa
2	4.7000	3.2000	1.3000	0.2000	Setosa
3	4.6000	3.1000	1.5000	0.2000	Setosa
4	5.0000	3.6000	1.4000	0.2000	Setosa
5	5.4000	3.9000	1.7000	0.4000	Setosa
6	4.6000	3.4000	1.4000	0.3000	Setosa
7	5.0000	3.4000	1.5000	0.2000	Setosa
8	4.4000	2.9000	1.4000	0.2000	Setosa
9	4.9000	3.1000	1.5000	0.1000	Setosa
10	5.4000	3.7000	1.5000	0.2000	Setosa
11	4.8000	3.4000	1.4000	0.2000	Setosa
12	4.8000	3.0000	1.4000	0.1000	Setosa

Select Assignment

☒ Assignment No.1☐ Assignment No.2☐ Assignment No.3 and 4☐ Assignment No.5

# Assignment 1

Operation

Analytical Plots

Select Plot

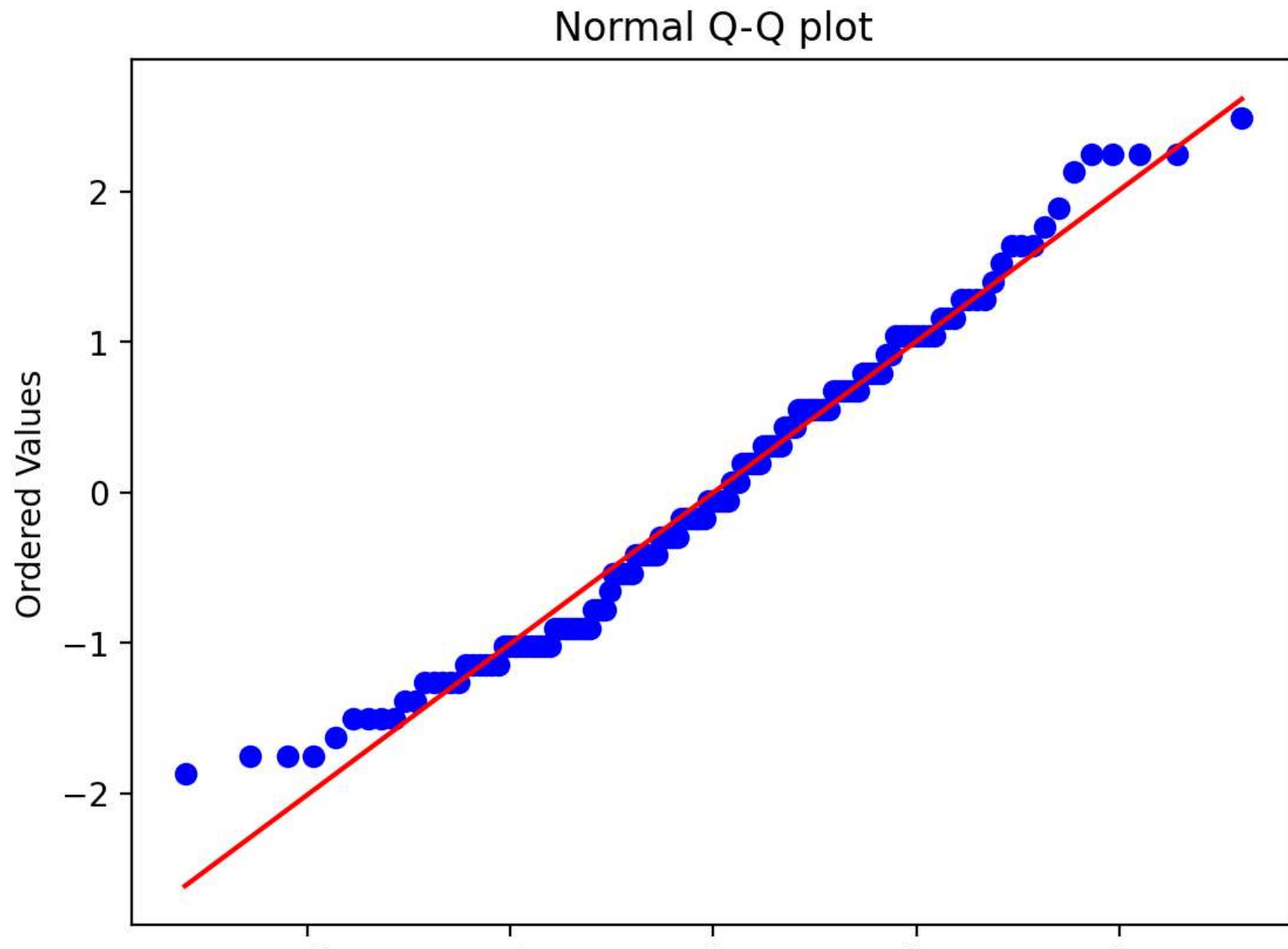
Quantile-Quantile Plot

Select Attribute 1

sepal.length

Select Attribute 2

sepal.length



-2

-1

0

1

2

Theoretical quantiles

Made with Streamlit