Readings

ALL FOR ONE

https://www.geeksforgeeks.org/seaborn-categorical-plots/
https://www.tutorialspoint.com/seaborn/index.htm
https://elitedatascience.com/python-seaborn-tutorial
https://seaborn.pydata.org/generated/seaborn.scatterplot.html

GAUSSIAN DISTRIBUTION

http://mhonaker.github.io/dev_data_products/#1
http://hyperphysics.phy-astr.gsu.edu/hbase/Math/gaufcn.html

PAIR PLOT

https://towardsdatascience.com/visualizing-data-with-pair-plots-in-python-f228cf529166
https://www.geeksforgeeks.org/python-seaborn-pairplot-method/

VIOLIN PLOT

https://en.wikipedia.org/wiki/Violin_plot
https://towardsdatascience.com/violin-plots-explained-fb1d115e023d

BOXPLOT

https://towardsdatascience.com/understanding-boxplots-5e2df7bcbd51
https://www.simplypsychology.org/boxplots.html

HEATMAP

https://www.hotjar.com/heatmaps/
https://towardsdatascience.com/heatmap-basics-with-pythons-seaborn-fb92ea280a6c
https://heartbeat.fritz.ai/seaborn-heatmaps-13-ways-to-customize-correlation-matrix-visualizations-f1c49c816f07

There are other various plots which combine one another for better functionality. Please check the documentation for them too. I Have listed some of them below.

1. **Joint Plot** (distributed type data)
2. **Diverging Bar** (deviation type data)
3. **Time Series Plot** (change type data)
4. **Dendrogram** (Group Type of Data)