

Resources for Importance of data in deep learning lecture:

Descriptive statistics:

<https://towardsdatascience.com/intro-to-descriptive-statistics-252e9c464ac9>

On Percentiles:

<https://www.mathsisfun.com/data/percentiles.html>

On Standard deviation and variance:

<https://www.mathsisfun.com/data/standard-deviation.html>

More on dataset requirements and how to solve small data issues:

<https://towardsdatascience.com/breaking-the-curse-of-small-datasets-in-machine-learning-part-1-36f28b0c044d>

<https://towardsdatascience.com/breaking-the-curse-of-small-data-sets-in-machine-learning-part-2-894aa45277f4>

Bias and Variance in machine learning:

<https://towardsdatascience.com/bias-and-variance-in-machine-learning-b8019a5a15bc>

<https://hackernoon.com/7-effective-ways-to-deal-with-a-small-dataset-2gyl407s>