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Technical Article The Normal Distribution: Understanding Histograms and Probability August 07, 2020 by Robert Keim This article continues our exploration of the normal distribution while reviewing the concept of a histogram and introducing the probability mass function.

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In probability theory and statistics, the continuous uniform distribution or rectangular distribution is a family of symmetric probability distributions. The distribution describes an experiment where there is an arbitrary outcome that lies between certain bounds. The bounds are defined by the parameters,  $a$  and  $b$ , which are the minimum and maximum values.