

- In this tutorial, Edureka teaches how to perform natural language processing by using the NaiveBayesClassifier, which is a library that contains all the necessary functions to perform the task. They then demonstrate the process by performing sentimental analysis on a movie review data set. The classifier was able to accurately identify which reviews were positive or negative.
- The Edureka machine learning engineer program covers nine modules with 200-plus hours of interactive learning, covering Python programming, machine learning, NLP, graphical modeling, deep learning, and Spark. The curriculum includes supervised and unsupervised algorithms, statistics and time series, deep learning, and Spark. The average annual salary for a machine learning engineer is over \$134,000.
- This video provides a comprehensive overview of artificial intelligence, covering the basics of programming, data, and machine learning. After this introductory module, the student will be able to complete additional courses designed to deepen their understanding of these topics

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