

A STEP-BY-STEP VISUAL GUIDE TO THE MACHINE LEARNING PROCESS



DATA COLLECTION

Data collection is the process of gathering relevant and accurate information needed to train a machine learning model.

PREPROCESSING

Preprocessing is the step where raw data is cleaned and transformed into a suitable format for training a machine learning model.



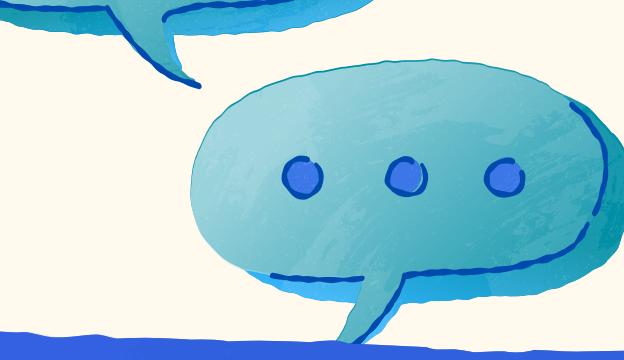
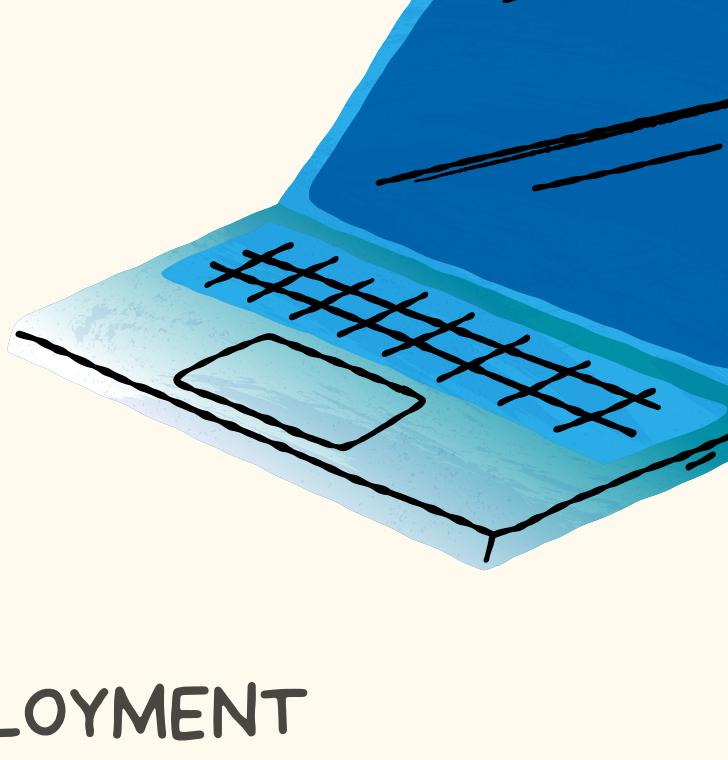
TRAINING

Training is the process where the machine learning model learns patterns from the prepared data to make accurate predictions.



EVALUATION

Evaluation is the step where the model's performance is tested using new data to measure its accuracy and effectiveness.



DEPLOYMENT

Deployment is the process of integrating the trained model into a real-world application where it can make predictions on new data.