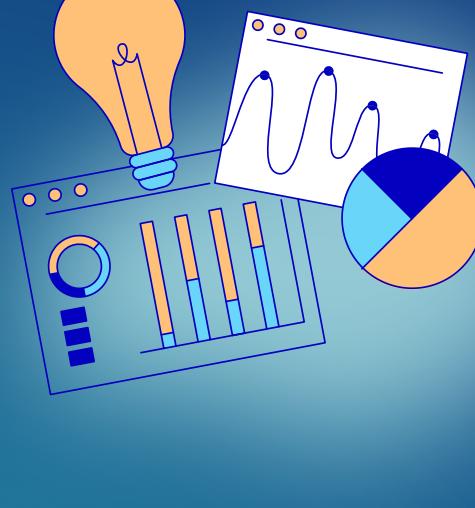


ML PIPELINE

Data Collection

1

We gather data from different sources like websites, sensors, or surveys.



2

Data Preprocessing

We remove errors, fill in missing parts, and organize everything properly.

Model Training

3

We use algorithms to help it find patterns and make predictions.



4

Evaluation

We check how well the model performs using new data it hasn't seen before.

Deployment

5

If the model performs well, we use it in real life

