Supervised Machine Learning

- Can be used to solve problems such as predictions, recognition
- Always need labelled business data
- The algorithm is trained using training data and a trained model is used to make predictions, the trained model does not carry/store the training data (it stores patterns), the trained model stores the patterns in the form of some equations.
- The trained model is deployed in production, it makes predictions in production, it does not learn/improve in production, it remains static in production.



