



51. Unsupervised Learning

- Unsupervised learning is a type of machine learning that learns from **unlabelled data**.
- In labelled data, we know input and output, but in unlabelled data, we don't know about output
- This means that the data does not have any pre-existing labels or categories
- The goal of unsupervised learning is to discover patterns and relationships in the data w/o any explicit guidance.
- In Unsupervised learning, we do categorization and clustering of the data

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