

Supervised vs. Unsupervised

Supervised

- Has labeled data (we know the correct answers and use them to train the model)
- Goal: to accurately predict our target value
- e.g. classification or regression

Unsupervised

- Does not have labeled data (there are no correct answers)
- Goal: to create/recognize latent structure in the data
- e.g. PCA, clustering

we made it!

