## section and and and

- ( Decision Tree When to use decision thee)
- \* Decision Trees VS Neural Networks
- @ Rectsion Trees and Tree ensembles
- Works well on tabular (structured) data.
- Not recommend for unstructed data (image, audio. text)
- Fast to train
- Small decision trees may be human interpretable

## 2) Neural Networks

- Works well on all types of data, including tabular (structured) and unstructured data
- May be slower than a decision tree
- Works with transfer learning
- When building a system of multiple models working together. It might be easier to string together multiple neural networks.