

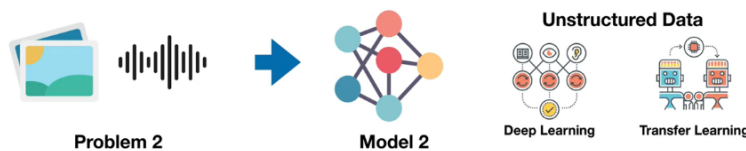
Modelling - Choosing and Training Model

▼ Choosing a model

- What kind of ML algo to use with what kind of problem
- Working with structured Data - Decision Trees like Random Forest, CatBoost, XGBoost

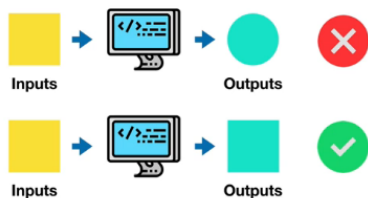


- Unstructured Data - Deep learning, Neural Networks, Transfer learning



▼ Training a Model

- Line up Inputs and Outputs



- See the feature Variables - Find Pattern and predict Target variable
- Depending on How much data and how complex is training might take time
- Goal: Minimise the time between experiments
- Use small portion of data to train and then

▼ Things to remember

- Some Models work better than others
- Don't be afraid to try things
- Start small and build up as you need