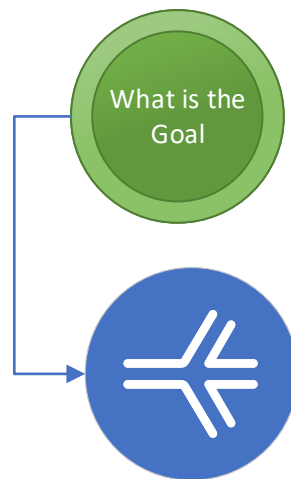


Machine Learning



Problem Solving Process



- Identify the data that relevant to the problem
- Assemble a set of data related to the problem you are trying to solve.
- Decide on the type of output you are predicting
- Based on type of output,pick an algorithm that will determine correlation between "features" and "labels"
- Use model that generated by algorithm to make a prediction