

Building First Predictive Model

Machine Learning Pipeline

Machine Learning Pipeline



Problem Definition

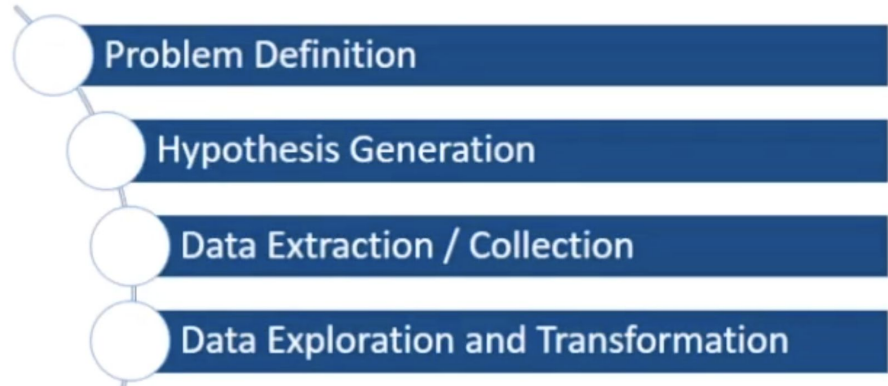
Machine Learning Pipeline



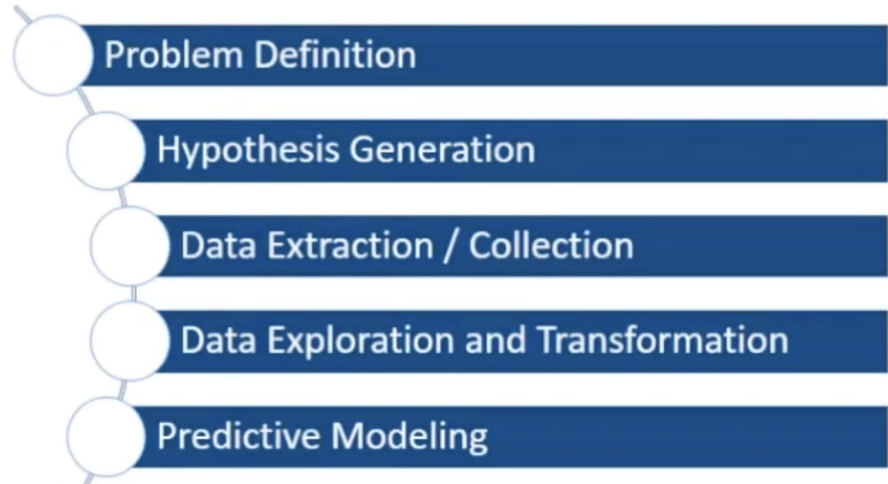
Machine Learning Pipeline



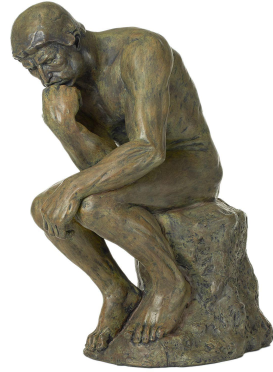
Machine Learning Pipeline



Machine Learning Pipeline

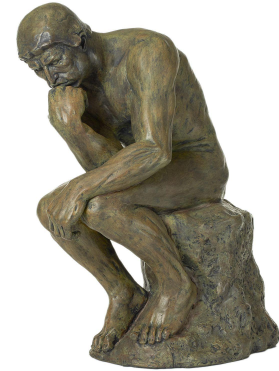


Why Basic Model?



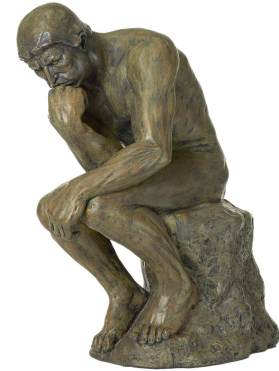
Why Basic Model?

- First Estimate



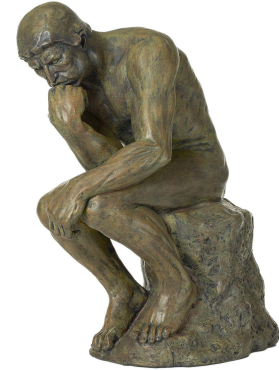
Why Basic Model?

- First Estimate
- Base Case model



Why Basic Model?

- First Estimate
- Base Case model
- Predictive models must be better than this



Steps to make First Base Model

Steps to make First Base Model

1. Create the Dataset for predictive model

Steps to make First Base Model

1. Create the Dataset for predictive model
2. Methods to generate predictions

Steps to make First Base Model

1. Create the Dataset for predictive model
2. Methods to generate predictions
3. Generate predictions

Steps to make First Base Model

1. Create the Dataset for predictive model
2. Methods to generate predictions
3. Generate predictions
4. Evaluate