



Machine Learning Using R Programming

- Getting started with R Programming
- Standard Machine Learning Datasets
- Understanding Data with Descriptive Statistics
- Understanding Data using Data Visualization
- Prepare Your Data for ML Pre-processing
- Resampling Methods to Estimate Model Accuracy
- Machine Learning Model Evaluation Metrics
- Spot-Check Machine Learning Algorithms
- Compare the Performance of ML Algorithms
- Tune Machine Learning Algorithm
- Combine Predictions from Multiple Machine Learning Models
- Save & Finalize ML Model
- Predictive Modeling Project Template
- Project