

SUPERVISED MACHINE LEARNING BAGGING & BOOSTING

[K2ANALYTICS.IN/BLOG](https://k2analytics.in/blog)

COURSE DETAILS

- Bagging – Random Forest
 - Concept of Ensemble Modeling
 - What is Bootstrapping
 - Random Forest Algorithm
 - Out of Bag Error
 - Tuning the Random Forest Model
 - Variable Importance
 - Model Evaluation and Performance Measure
- Boosting
 - What is Boosting
 - AdaBoosting Algorithm Explained
 - Boosting Model Development
 - Hypergrid Tuning
 - Model Evaluation and Performance Measure
- **PROJECTS**
 - Model Development on Banking Dataset
 - Comparing the Model Performance of Boosting and Bagging Model

COURSE DURATION:
12 hours

COURSE FEES:
₹ 8500 (+ GST)



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