

Revision Questions:

1. What are ensembles? (<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/what-are-ensembles/>)
2. What is Bootstrapped Aggregation (Bagging) ? (<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/bootstrapped-aggregation-bagging-intuition/>)
3. Explain about Random Forest and their construction? (<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/random-forest-and-their-construction-2/>)
4. Explain about Boosting? (<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/boosting-intuition/>)
5. What are Residuals, Loss functions and gradients ? (<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/residuals-loss-functions-and-gradients/>)
6. Explain about Gradient Boosting? (<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/gradient-boosting/>)
7. What is Regularization by Shrinkage? (<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/regularization-by-shrinkage/>)
8. Explain about XGBoost? (<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/xgboost-boosting-randomization/>)
9. Explain about AdaBoost? (<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/adaboost-geometric-intuition-2/>)
10. How do you implement Stacking models? (<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/stacking-models/>)
11. Explain about cascading classifiers. ? (<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/cascading-classifiers/>)