
# Machine Learning

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1. Mean Median Mode
2. Standard Deviation and Percentile
3. Data Distribution
4. Supervised and Unsupervised
5. Scatter Plot
6. Linear Regression
7. Polynomial Regression
8. Multiple Regression
9. Scale
10. Decision Tree
11. Random Forest
12. Bayesian Methods
13. Implementing a Spam Classifier
14. Graphviz
15. Support Vector Machines (SVM)

## Course features:

1. **In-class and Online Live**

   Its Instructor led in-class and online live.

   Students can ask the doubts and get clarified there and then itself even in online live also.

2. **Daily 2 hours session**.

   It may include most of the weekends as well.

3. **Duration**

   1 month

4. **Recorded Videos**

   Daily session will be recorded and recorded video session will be sharing to the students by end of the same day

5. **Material**

   Material will be distributed for every topic after finishing the topic. Material will be in the pdf format.

6. **Unit Tests**

   Unit tests will be conducting in every topic. Test will in the online. Student can review the test to know correct answers for every question

7. **Cumulative tests**

   Weekly tests which are including covered portion

8. **Placement**

Whoever scoring more than 80% in all unit tests will be considered for the placements.

9. **1 year validity**

In any case student unable to continue till to end of the batch, He/She can rejoin in any upcoming batches till to one year to cover the remaining portion.

**Pre Requisites:**

**Python. Candidate should know Python to understand ML.**

**Batch Schedule:**

| | | |
|---|---|---|
| **Start Date** | **:** | **Please check in the website** |
| **Timing** | **:** | **Please check in the website** |
| **Duration** | **:** | **Please check in the website** |
| **Class type** | **:** | **In-Class and Online Live** |
| **Fee** | **:** | **Rs. 10,000/- for in-class** |
| | | **Rs. 8,000/- for online live** |

For more info and demo session, please fill the Enquiry form in the website (https://lara.co.in)