

BeVera

COURSE OUTLINE

Intro to Machine Learning in R

Course Overview

This course introduces attendees to the most applicable methods of Machine Learning. In machine learning, tasks are generally classified into broad categories. Two of the most widely adopted machine learning methods are supervised and unsupervised learning. This course provides the foundation to understand the components of machine learning preparing the attendee for subsequent machine learning course.

Intended Audience

Introduction to Machine Learning (ML) in R is intended for data scientists, researchers, and individuals who perform computational analysis and have working knowledge of the R programming language.

Prerequisites

Attendees should understand programming and data analysis in R. Attendees must download R and RStudio IDE onto their laptops prior to class.

Learning Objective

- Example analytic needs and select an appropriate technique based on business objective initial
- Learn when to apply some of the more commonly used methods in analytics solutions
- Understand the algorithms and the technical foundations for the commonly used ML methods
- Explain the environment (use case) in which each technique can provide the most value
- Explore applications of supervised and unsupervised learning algorithms



For scheduling and/or assistance
call us at: 678.432.0218



or email us at
info@beverasolutions.com

BeVera Solutions, LLC
8455 Hwy. 85
Bldg. 500, Suite 210
Riverdale, GA 30274
www.beverasolutions.com

