Mindluster Platform

About the course ISLR interview

Course Presenter : Data School

ISLR interview, in this course we will learn about key concepts, models, and techniques from the renowned book "Introduction to Statistical Learning (ISLR)" and how they apply to real-world data science and machine learning interviews. The course will guide you through fundamental topics such as linear and logistic regression, classification techniques, resampling methods, model selection, regularization (Ridge, Lasso), and tree-based methods including decision trees and random forests. Youâ€™ll practice interpreting statistical outputs, explaining model assumptions, comparing algorithms, and answering conceptual and practical interview questions based on ISLR chapters. Weâ€™ll also tackle hands-on exercises and case studies similar to what top companies use in their hiring process. Whether you're preparing for a data analyst, data scientist, or ML engineer role, this course will help you confidently articulate your understanding of ISLR topics in interviews. Basic statistics and R/Python knowledge recommended. Data School

Computer Science Category's Courses

Course Lesson(4)

Lesson 1 : **JohnChambers Interview 111213**

Lesson 2 : **Interview BradEfron 120213**

Lesson 3 : **Interview JerryFriedman 120213**

Lesson 4 : **101113 Lab Meeting**

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees

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