Data Analysis with Scala

ERNESTO .NET

Scala's advanced techniques to solve real-world problems in data analysis and gain valuable insights from your data

What You Will Learn

- Techniques to determine the validity and confidence level of data
- Apply quartiles and n-tiles to datasets to see how data is distributed into many buckets
- Create data pipelines that combine multiple data lifecycle steps
- Use built-in features to gain a deeper understanding of the data

Labs

Labs for this course are available at path shared below.

Path: `~/work/data-analysis-scala`

1. Scala Overview
2. Data Analysis
3. Data Ingestion
4. Data Exploration and Visualization
5. Applying Statistics and Hypothesis Testing