3 Courses

Regression and
Classification

Resampling, Selection and
Splines

Trees, SVM and
Unsupervised Learning

University
of Colorado
Boulder

Jan 13, 2025

Nunik Putri

has successfully completed the online, non-credit Specialization

Statistical Learning for Data Science

In this specialization, learners developed a deep understanding of statistical learning techniques and their applications in data science. Topics covered include regression analysis, classification, decision trees, support vector machines, unsupervised learning, and resampling methods. Students also gained practical experience working with real-world data sets using R, and learned how to effectively communicate the rationale behind their model choices and interpretations. Upon completion, students are equipped with the skills and knowledge necessary to confidently analyze data and make informed decisions.

James Bird
Instructor
Data Science & Applied
Mathematics

Osita Onyejekwe
Assistant Professor
Data Science

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