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Learning Style: On Demand

Technology:

Difficulty: Intermediate

Course Duration: 12 Hours

Ethics and Law in Data and Analytics



About this Course:

This intermediate-level course focuses on the key concepts relating to the integration of ethics, law, and business in the world of data analytics. Professionals will get to learn the art of integrating ethical frameworks to help businesses work proficiently with data and optimize business processes and operations. This course

also gives professional practical experience of working with data and helps them understand the use & application of popular AI, Big Data, and Data Science Approaches.

The average salary for a Data Science Analyst is **\$90,044** per year.

Course Objectives:

- Foundational abilities in applying ethical and legal frameworks for the data profession
- Practical approaches to data and analytics problems, including Big Data and Data Science and AI
- Applied data methods for ethical and legal work in Analytics and AI

Audience:

- Data Professionals

Prerequisites:

- There are no prerequisite required for this course

Course Outline:

This Course Includes:

- Course Introduction
- Module 1: Data, Ethics, and Law
- Module 2: Data, Individuals, and Society
- Module 3: Data Ethics and Law in Business
- Module 4: Artificial Intelligence and Future Opportunities
- Course Summary