



Machine Learning (Technical)



Leave Your Touch

learn

Analyze

Evolve

OVERVIEW

This workshop builds foundational and practical machine learning skills for those seeking to work with structured data, train predictive models, and understand how AI systems learn from experience. Participants will gain a strong grasp of core algorithms, model evaluation techniques, and programming workflows using modern ML libraries. Ideal for those entering AI engineering, data science, or applied analytics roles.

Audience

Designed for early-career data scientists, software developers, computer science students, engineers, technical consultants, and IT professionals looking to understand or apply machine learning in a practical, coding-intensive environment. Prior experience with Python and basic statistics is recommended.

Instructors

Led by data scientists, AI engineers, and machine learning researchers with hands-on experience building and deploying ML models across industries. Instructors combine theoretical depth with real-world application and collaborative lab-based exercises.

Register Now



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**Available in English
and Arabic**