

Artificial Intelligence and Machine Learning



Expand your skills and knowledge base

Are you a developer or engineer specializing in artificial intelligence (AI) and machine learning (ML) looking to refresh or develop your skills or knowledge base? Then check out some of the great resources that LinkedIn Learning has to offer!



LEARNING PATH
GETTING STARTED WITH AI AND MACHINE LEARNING

DURATION: 17 HOURS

Do you know how AI and machine learning affect you, your career path, and the world around us? This learning path teaches you the concepts and future directions of artificial intelligence and machine learning. You'll be able to make more informed decisions and contributions in your work environment.



LEARNING PATH:
ADVANCE YOUR SKILLS IN AI AND MACHINE LEARNING

DURATION: 17 HOURS

Use the range of courses in this learning path to augment your skills related to AI, ML, and data science by reviewing data analysis tasks and exploring top platforms.



LEARNING PATH
ADVANCE YOUR SKILLS IN DEEP LEARNING AND NEURAL NETWORKS

DURATION: 15 HOURS

The new frontier in the universe of AI and machine learning is in deep learning and neural networks. This learning path is your entryway into the tools, concepts, and finer points of computer vision, natural language processing, and more.



LEARNING PATH:
ADVANCE YOUR SKILLS IN PREDICTIVE ANALYTICS

DURATION: 17 HOURS

Predictive analytics is one of the richest disciplines within the realm of data science. As the tools and techniques for using data to predict future outcomes have evolved, business and data analysts can use this learning path to stay up to date with the latest advancements.



LEARNING PATH:
DIGITAL TRANSFORMATION FOR TECH LEADERS

DURATION: 20 HOURS

Technology leaders need to be familiar with the technologies that will drive their digital transformation. This learning path introduces these technologies to those responsible for driving their tech strategy. Topics include cloud computing, big data and data science, machine learning and artificial intelligence, blockchain, the Internet of Things, software project management, and security policies.