

Resources for Machine Learning Development - Beginner

Building Recommender Systems with ML and AI – Video Course (9h, 5m)	<i>Discover how to build your own recommender systems from one of the pioneers in the field.</i>
Machine Learning for iOS Developers – Video Course (1h, 25m)	<i>Even if you're not a machine learning expert, Core ML makes it easy to integrate an existing machine learning model into an iOS application.</i>
ML.Net: Getting Started – Video Course (38m)	<i>If you're looking to get into the world of machine learning models, but don't know where to start, ML.NET is free software machine learning library for C# that allows you to build models without having to know all the theory behind machine learning.</i>
The Essential Machine Learning Foundations: Math, Probability, Statistics, and Computer Science – Videos (28h, 12m)	<i>An outstanding data scientist or machine learning engineer must master more than the basics of using ML algorithms with the most popular libraries, such as scikit-learn and Keras.</i>
Data Structures, Algorithms and ML Optimization – Video (6h, 28m)	<i>Provides you with a functional, hands-on understanding of the essential computer science for machine learning applications</i>

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