

Future Electronics to Host Free Machine Learning and AI Seminars in 10 Cities across North America

News-Press Release

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Summary

Future Electronics will host a series of free one-day Practical Machine Learning and Artificial Intelligence seminars in ten North American cities from February 25 through May 19, 2020.

Message

Future Electronics, a global leading distributor of electronic components, is hosting free one-day seminars on Practical Machine Learning and Artificial Intelligence from February through May of 2020 in ten cities across North America.

These seminars will demonstrate various ways that machine learning and artificial intelligence have become more accessible, and how they can be easily integrated into product roadmaps. Attendees will learn how these intelligent features can improve their product performance and enable fast, efficient and accurate inferencing in data-rich environments.

Each seminar will feature presentations from industry-leading suppliers in ML and AI, including Lattice Semiconductor, Microchip, NXP, QuickLogic and STMicroelectronics. They will focus on design flows which will enable participants to quickly add ML and AI functionality to their designs.

Topics and technologies will include: AI and ML Basics, QuickAI, MCU and MPU AI, Low Power FPGA-based AI, FPGA Machine Learning, and ML from MCU to MPU.

Participants will also have the opportunity to discuss their own roadmaps with the experts, view live demos of cutting-edge technologies, and gain valuable insight into the future of AI and ML.

Ten seminar dates have been confirmed at the following locations:

February 25 Seattle, Washington

February 27 Vancouver, British Columbia

March 12 Toronto, Ontario

March 18 Melville, New York

March 20 Rochester, New York

April 21 Atlanta, Georgia

April 23 New York, New York

May 5 Dallas, Texas

May 7 San Jose, California

May 19 Chicago, Illinois

Click [here https://futureelec.wufoo.com/forms/practical-ai-machine-learning-seminar-2020/](https://futureelec.wufoo.com/forms/practical-ai-machine-learning-seminar-2020/) to register for the Machine Learning and Artificial Intelligence seminar in your region. Participants are encouraged to register as soon as possible, as space is limited.

For more information, and to order from a broad portfolio of AI and ML products and solutions, visit www.FutureElectronics.com .

About Future Electronics

Future Electronics is a global leader in electronics distribution, recognized for providing customers with global supply chain solutions, custom-tailored engineering services and a comprehensive suite of passives and semiconductor products. Founded by Robert Miller in 1968, Future Electronics has over 5,500 employees and operates in 170 offices in 44 countries around the world. Future Electronics is globally integrated, with a unified IT infrastructure that delivers real-time inventory availability and access to

customers. With the highest level of service, the most advanced engineering capabilities, and the largest inventory in the world, Future's mission is always to Delight the Customer®. For more information, visit www.FutureElectronics.com.



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Company Statements

Boilerplate 1

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