June 8, 2022

SensiML to Participate in Upcoming Industry Conferences

PORTLAND, Ore., June 8, 2022 /PRNewswire/ -- SensiML™ Corporation, a leading developer of AI tools for building intelligent Internet of Things (IoT) endpoints, today announced that it is scheduled to participate in three key industry conferences. In each case, the company will be demonstrating how to create smart IoT sensors with the cutting-edge end-to-end workflow SensiML Analytics Toolkit. Developers can benefit from this automated AI software which makes data collection, labeling, feature extraction, ML classification and auto code generation fast and easy.

Event:	**Embedded Technology Conference, Las Vegas**
Date:	June 8 and 9
Booth:	4025
Presentation:	Generating High Quality AI that Runs at the IoT Extreme Edge
Date:	June 9 from 2:45 – 3:15 p.m.
Location:	Theater 2
Website:	www.embeddedtechconvention.com
Event:	**Embedded World, Nuremberg, Germany**
Date:	June 21 -23
Stand:	Hall 4, 4-244
Panel:	Embedded AI: Why the Big Future of Machine Learning is Embedded Moderated by Prof. Dr. Daniel Gaida from the Technical University in Cologne
Date:	June 22 from 4:30 – 5:30 p.m.
Location:	Exhibitor Forum Hall 1: Booth nr. 1-500 (the panel will also be livestreamed)
Website:	www.embedded-world.de/en
Event:	**Sensors Converge 2022, San Jose**
Date:	June 27 – 29
Booth:	528
Website:	www.sensorsconverge.com

About SensiML

SensiML, a subsidiary of QuickLogic (Nasdaq: QUIK), offers cutting-edge software that enables ultra-low power IoT endpoints that implement AI to transform raw sensor data into meaningful insight at the device itself. The company's flagship solution, the SensiML

Analytics Toolkit, provides an end-to-end development platform spanning data collection, labeling, algorithm and firmware auto generation, and testing. The SensiML Toolkit supports Arm® Cortex®-M class and higher microcontroller cores, Intel® x86 instruction set processors, and heterogeneous core QuickLogic SoCs and QuickAI platforms with FPGA optimizations. For more information, visit www.sensiml.com.

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