

# TOOLS FOR TEACHING A.I. IN K-12

AI Teaching Workshop at the Association for the Advancement of Intelligence (AAAI) Conference

Sunday, January 27th 2019 | 1:00 pm - 4:00 pm  
Daniel K. Inouye Elementary, Waianae and Ayers Avenue  
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## EMAIL

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## WEB

<https://www.readyai.org/tools-for-teaching-artificial-intelligence-in-k-12/>

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## Workshop Topic

# BRINGING A.I. TO K-12 STUDENTS

This FREE three-hour workshop will introduce K-12 teachers to a variety of tools for teaching students about Artificial Intelligence. Some of these are free browser-based demos such as Google's QuickDraw and TensorFlow. Some involve children's programming environments for AI, such as the Calypso software for the Cozmo robot and the Cognimates AI extensions for Scratch. And some are "unplugged" activities that can be done with a whiteboard or a smartphone.

## Workshop Presenters



### DR. DAVID TOURETZKY

Professor of Computer Science at Carnegie Mellon University, chair of the AI4K12 Working Group, and creator of the Calypso for Cozmo software platform.



### DR. CHRISTINA GARDNER-MCCUNE

Assistant Professor in the Department of Computer & Information Science & Engineering at the University of Florida, and co-chair of the AI4K12 Working Group.



### JASON HUANG

Program Director of ReadyAI.org, which offers "AI-IN-A-BOX™" curriculum solutions for K-12 and runs the World Artificial Intelligence Competition for Youth (WAICY).