



AI Creators

An introductory AI course for students grades 5-7

course overview

Program a car to drive itself to the park, control a game with a wave of your hand, and teach a machine to understand your words! Each session of AI Creators, **designed by experts and tested by real kids**, cultivates a safe and encouraging exploration of questions like, "How can a robot adapt to its surroundings?" and "What rules should my car follow to go home?" We cultivate the **computational and algorithmic thinking** kids need to create confidently, and share their creations with the world!

Our program structure:

- 10- or 20-session courses to fit your busy schedule
- Instructor team of **Stanford and MIT** students & alumni
- Content encourages **exploration of creative and engineering skills**, as well as sharing your work!

program outcomes



Mentorship +
Career Spotlights



Discussion of AI
Ethics & Social Good



Innovative &
Hands-on Projects



Cutting-edge
AI Curriculum

meet the teaching team



Kayla Holman

MIT, BS in CS, MS in CS

Inspirit Curriculum Developer

- STEM mentor for middle school girls
- Research in robotics for manufacturing and autonomous vehicles



Emmy Li

Stanford, BS in Physics + Data Science

Inspirit Program Director

- Designed sustainable lab materials,
- Astrophysics research at SLAC, Caltech, and NASA's Jet Propulsion Laboratory

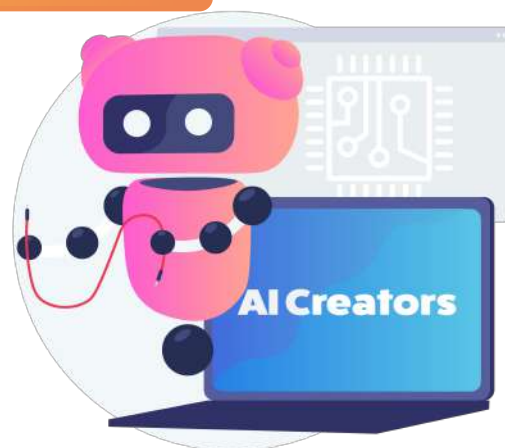


Erica Yuen

MIT, BS in CS, MS in CS

Inspirit Curriculum Developer

- Designed camera features at Samsung,
- Created educational programs for K-12 students internationally + locally



additional course features

- ✓ **Mindfulness Minutes** - activities designed to promote social-emotional learning and a growth mindset
- ✓ **Today in AI Talks** - instructors discuss cutting-edge technology harnessing ML and AI
- ✓ **Open Labs** - explore exciting AI topics outside of busy class sessions

featured projects



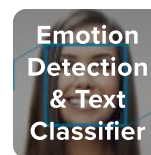
Self-Driving
Cars



Chatbots
for
Good



Computer
Vision &
Teachable
Machines



Emotion
Detection
& Text
Classifier

apply now!

Fall Sessions:

Sept. 14 - Nov. 21, 2021

1hr 15m sessions twice per week for 10 weeks

OR 2.5hr sessions once per week for 10 weeks

Winter Sessions:

Dec. 19 - Dec. 30, 2021*

2.5hr sessions daily for 2 weeks

*no class on Dec 24th + 25th

Pricing:

Tuition is \$900, payment plans are available. Contact us or visit our website for more info.

Apply:

Apply today at [our website](#)

More info online, at [Inspirit Scholars](#)

Contact Kayla Holman for more info at kayholm16@gmail.com