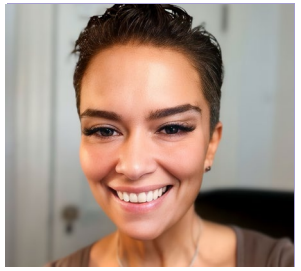
MEET THE MOMENT:
FOCUS On The Gap(s)!
GLR WEEK 2024

AI's Gap-Closing Potential: Emerging Opportunities and Challenges

Focus on the Gap(s)!

Thursday, July 24, 3:00–4:30 PM ET

Panelist
Amina Fazlullah
Head of Tech Policy Advocacy
Common Sense



Panelist
Keri Rodrigues
Founding President
National Parents Union

Panelist
Kip Glazer, Ed.D.
Principal
Mountain View High School

Panelist
Heather Schwartz, Ph.D.
Director of PK-12 Education Program
RAND

Panelist
Stacie Johnson
Director of Professional Learning
Khan Academy

Panelist
Pat Yongpradit
Chief Academic Officer
Code.org

Moderator
Eirene Chen
Director of Communications
Khan Academy

Keynote
Sal Khan
CEO
Khan Academy

About TeachAI

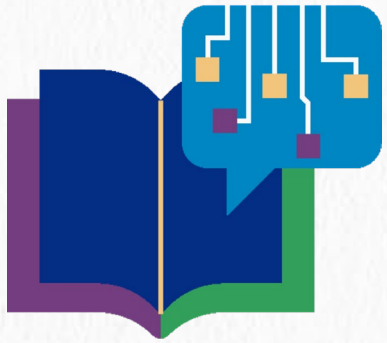
TeachAI is an initiative that guides education leaders and policymakers in transforming education through teaching with AI and teaching about AI.

in coordination with the World Economic Forum

TeachAI: Teaching With and About AI

Teaching With AI

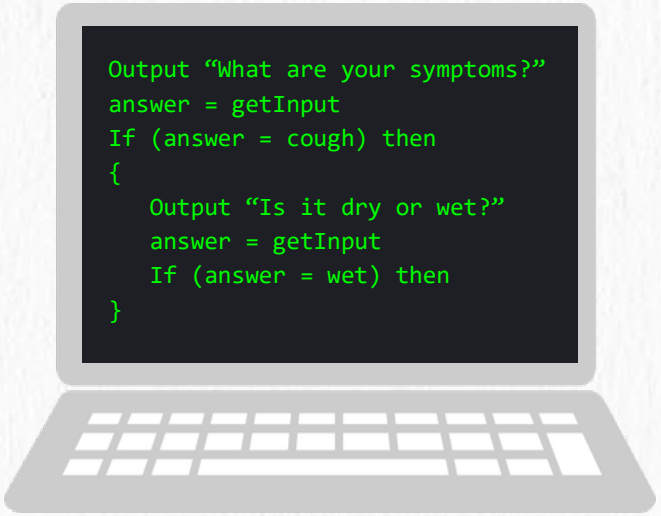
Using AI as a tool for teacher support, student learning, or school management and operations.



Teaching About AI

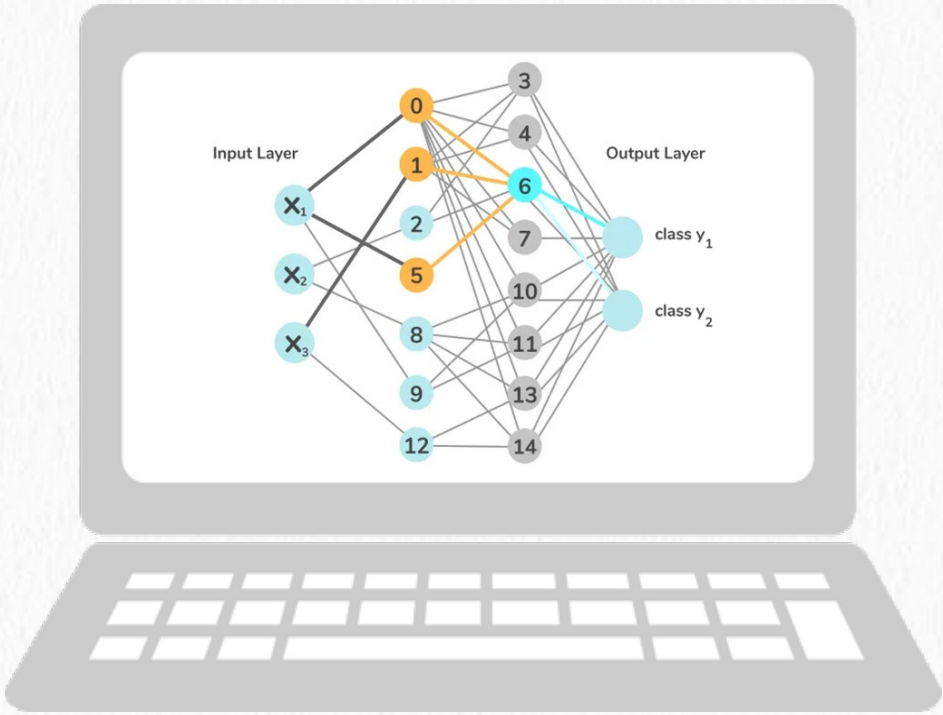
Understanding how AI works, including studying foundational concepts from computer science, data science, social studies, science, and mathematics.

What is AI?

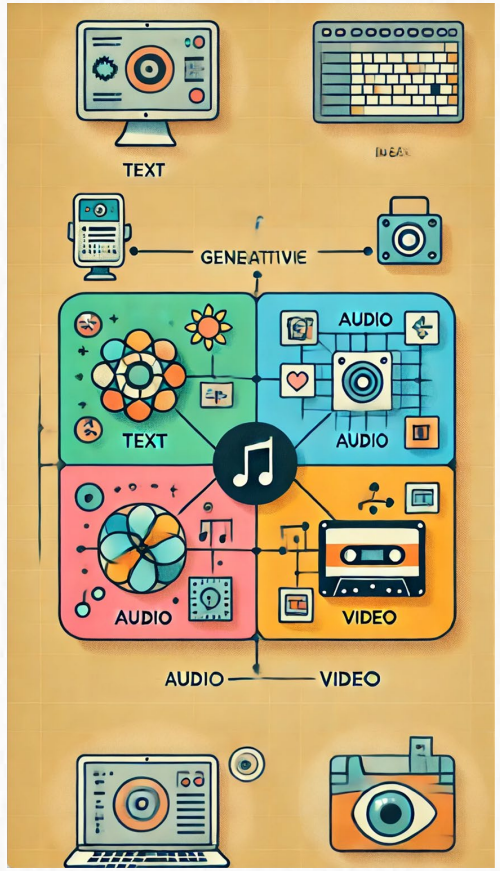


Classical AI

Lots of Data



Machine Learning



Generative AI

Our brain is our first super computer!

- Our brains are unique, powerful, and creative.
- Our brains enable us to make decisions on our own and can store infinite amounts of information - we are always learning new things.
- We need to sharpen our critical thinking skills and should always rely on our brain first.
- Khanmigo is a tool to support teaching and learning - not replace it.

AI can't replace our own thinking and creativity. It will be used to help us learn and grow!

Establish a culture of critical thinking

Connect and Engage!

- @readingby3rd
- @CampaignforGLR
- @CampaignforGLR
- #GLRWeek
- #FocusontheGaps
- GLRWeek2024.gradelevelreading.net

The Campaign for GRADE-LEVEL READING