

DISCOVER THE POWER OF AI IN THE K-12 CLASSROOM

UNLOCK THE FUTURE OF EDUCATION WITH AI

Immerse yourself in the dynamic world of artificial intelligence (AI) with our interactive two-hour session designed specifically for K-12 educators.



EMPOWER YOUR CLASSROOM WITH AI

Don't just prepare students for the future, create it! Equip yourself with the knowledge, resources, and inspiration to integrate AI into your classroom, shaping the future of education.

CONTACT US TO GET STARTED!



INTEGRATE AI INTO YOUR CURRICULUM

Discover practical ways to weave AI into your curriculum, boosting students' critical thinking, problem-solving, and creativity.



ADDRESS ETHICAL CONCERNS

Not just about the 'how,' we'll also tackle the 'should.' Engage in robust discussions about the ethical implications of AI in education, from privacy concerns to bias and inclusivity.



COLLABORATE & INNOVATE

Join a community of forward-thinking educators, share ideas, and brainstorm new approaches to AI-based lesson plans and instructional strategies.

WORKSHOP OVERVIEW



WANT TO BEGIN IMPLEMENTING AI INTO YOUR INSTRUCTION BUT UNSURE WHERE TO BEGIN?

Explore the fundamentals of AI - from machine learning to natural language processing - and understand how it's revolutionizing education.



INTRODUCE

Teachers will build a common understanding of AI and how it will impact teaching & learning. An exploration of machine learning the use of Large Language Models (LLMs) will provide teachers with a foundational understanding of AI that can be applied in the classroom and beyond.



PRACTICE

Teachers will have opportunities to practice and explore a plethora of AI tools and resources suitable for K-12 classrooms, designed to enhance instructional practices.



APPLY

Apply your newfound knowledge and tools with a team to reduce administrative tasks and address issues within real classroom scenarios.



PRODUCE

Practice prompt engineering to produce instructional resources and student activities will enhance our lessons while increasing student engagement.