

Andrea Davis-Baptiste

Learning Strategist | AI Literacy | Instructional Technology

Future Ready AI helps schools move from scattered AI tool use to a structured, responsible approach that builds student judgment, educator confidence, and career-connected AI literacy.

What Future Ready AI Provides

- **AI readiness assessment:** Identify strengths, gaps, risks, and practical starting points.
- **High school AI literacy curriculum:** Case-based lessons in responsible use, bias, privacy, media literacy, and human oversight.
- **Educator professional learning:** Build confidence with practical guidance, modeling, and classroom-ready resources.
- **Pilot design and implementation:** Plan, customize, launch, and evaluate classroom, department, or interdisciplinary pilots.
- **Responsible-use consultation:** Support policy, academic integrity, privacy, equity, and implementation guardrails.
- **Career and CTE integration:** Connect AI literacy to workforce pathways and authentic problem-solving.

Relevant Experience and Value

- 17+ years across K–12 learning, instructional design, technology adoption, and educator development.
- District-level experience supporting technology implementation across 600+ schools.
- Designed and delivered professional learning, microlearning, e-learning, and adoption resources for educators and school teams.
- Led direct professional learning support for 35+ schools and reached more than 1,000 educators.
- Experience translating complex technology into practical, accessible learning experiences.
- Background spanning computer science education, instructional technology, leadership, change enablement, and responsible AI learning.

Flexible Engagement Options

Classroom Demonstration

One lesson or model classroom experience.

Teacher-Team or Department Pilot

A focused pilot with professional learning and implementation support.

School or District Readiness Engagement

Assessment, strategy, curriculum, professional learning, and recommendations.

Why This Approach Is Different

Human-centered

AI supports learning and decisions; people retain judgment and accountability.

Classroom-ready

Practical lessons, tools, and implementation resources—not only conceptual guidance.

Career-connected

Links AI literacy to real-world pathways, CTE, and future-ready skills.

Scalable

Can begin with one classroom and expand based on evidence and district priorities.

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