CTE LAB AI DEVELOPMENT

FOR SCHOOL & DISTRICT LEADERS

AI PROFESSIONAL LEARNING FOR CTE & ACADEMIC TEACHERS

Every teacher building with AI. Not just hearing about it.

CTE Lab brings speaking, online courses and facilitated learning to your whole staff, led by an experienced Ed Tech Leader, former CTE teacher and AI Learning Architect. Teachers leave with working tools for their own classrooms, not a slide deck about AI.

From Experience
Designed by someone who taught with technology at every grade level for over 25 years.

Build, don't just watch
Staff leave with something they can use on Monday and beyond

Teacher-governed AI
Privacy, integrity and safety are built into the work.

OUR SERVICES

Four ways to bring AI to your staff.

01 **Professional Speaking**
Talks that move a room from curious to building, often with a live AI build on stage.
Keynotes · Breakouts · Panels · Leadership briefings

02 **Online Courses**
Flexible online learning that fits a teaching schedule and builds core AI skills.
AI mindsets & techniques · AI Project Loop · Privacy

03 **Facilitated Learning**
Hands-on sessions where teachers solve real problems from their own programs.
Workshops · Multi-session cohorts · Build sprints

FOR LEADERS

04 **Leadership & Policy Advising**
Guidance for directors, principals and district teams, with a practical rollout plan.
Acceptable use · Academic integrity · Tool selection

WHO IT SERVES

Both sides of the building.

Carrer & Technical Ed Teachers
Pathway builds of shop safety posters, skills builders and technical simulations.

Academic Teachers
Lessons, rubrics and workflows tied to students' career pathways.

What your staff leave with

- A working AI-built tool, lesson or rubric of their own
- The five mindsets and five techniques for working with AI
- The AI Project Loop: ask, research, create, critique, improve, reflect
- Classroom-ready guidance on privacy, safety and academic integrity

HOW IT WORKS

From first call to follow-through.

01	02	03	04
Discovery call	Tailored plan	Hands-on delivery	Follow-through

On-site, live virtual or hybrid. No coding background required.

REQUEST A QUOTE

Let's plan something your teachers will actually use.

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