The Optimal Path SM

PEOPLE | PATHWAYS | POSSIBILITIES

Today's Learners.
Tomorrow's Leaders.

Preparing Students for an AI-Driven Workforce

Interactive workshops that help students explore emerging careers and give educators practical ways to connect AI, career readiness, and the future of work.

WORKSHOPS FOR STUDENTS AND EDUCATORS

Engaging sessions designed to build AI understanding, career awareness, and practical classroom connection.

STUDENT WORKSHOPS

EXPLORE. LEARN. SUCCEED.

- How Artificial Intelligence is changing jobs and careers
- In-demand skills for the future of work
- Career exploration and pathways
- Hands-on, real-world activities
- Real-world examples from today's industries
- Build the mindset to adapt, innovate and succeed

TEACHER WORKSHOPS

EQUIP. INTEGRATE. INSPIRE.

- Understanding Artificial Intelligence and its impact on education and the workforce
- Practical strategies and classroom activities
- AI tools and real-world applications for teaching and learning
- Resources to connect AI to career readiness
- Real-world examples and emerging industry trends



FRED LUMPKIN

Co-Founder & CEO
Inventor of The Optimal Path

"I'm passionate about creating opportunities for every learner to reach their potential."
— Fred Lumpkin

- Professor – Data Science (Trine University)
- Workshop Leader at National Conferences on Youth Employment
- 20+ years of experience in workforce development, education, and employer engagement
- Successfully led a large high school Work-Based Learning program
- Built partnerships with 100+ employers
- Generated $14MM in Work Partner Revenue

AWARDED VENDOR - 12 INDEPENDENT SCHOOL DISTRICTS | 2026–2028

Bring The Optimal Path to Your Campus.

Schedule a short intro call to discuss your students, staff, and campus priorities.

optimalpathllc.com

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