

AI COURSE CERTIFICATIONS

AI ESSENTIALS



thetrainingassociates.com

Experience. Talent. Results.

About TTA

For over 30 years, TTA (The Training Associates) has been the go-to partner for organizations seeking world-class learning and development talent.

As a women-owned business and pioneer in the L&D industry, we help organizations, from fast-growing startups to Fortune 500 enterprises, build workforce capability through expertly designed training solutions.

Our strength lies in our expansive network of vetted, highly skilled professionals. With thousands of trainers, instructional designers, and subject matter experts, we bring unmatched experience across learning strategy, leadership development, compliance, systems training, and now, cutting-edge areas like AI, machine learning, and blockchain.

As the demand for technical and AI skills accelerates, TTA is uniquely positioned to support organizations with role-based certification programs, scalable technical training, and the expert talent to deploy it all.

With TTA, you gain a strategic partner committed to future-ready learning, designed to drive performance, adoption, and measurable business impact.















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Empower with AI Certifications

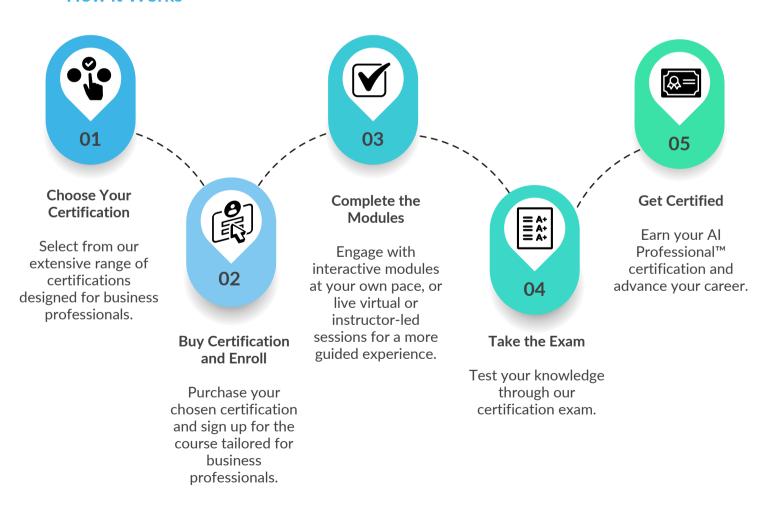
As industries accelerate their adoption of automation, data intelligence, and decentralized systems, the demand for skilled professionals who can apply these tools effectively is rising fast. In fact, 75% of executives say they're struggling to find the talent needed to meet their Al goals.

Our role-based certification programs are designed to close that gap. Whether you're preparing your workforce for digital transformation or enhancing specialized capabilities, our AI and blockchain certifications deliver practical, job-aligned skills that empower your teams to adapt, innovate, and lead.

Explore Role-Based Certifications Aligned to Your Business Needs

From foundational knowledge to advanced applications, our certifications support employees across functions—technical, creative, business, and beyond. Each program equips learners with real-world tools and industry-relevant expertise to solve problems, enhance decision-making, and drive meaningful growth.

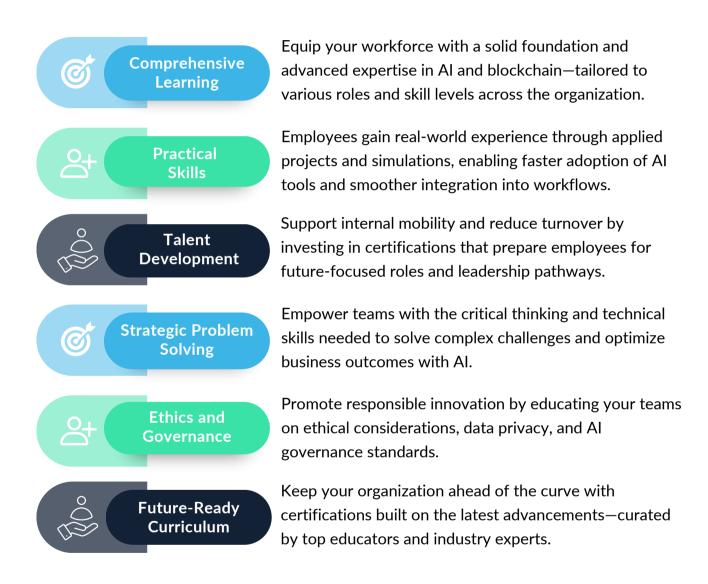
How it Works



Benefits of AI Certifications

All is reshaping the workplace, and organizations that invest in upskilling are gaining a measurable edge. According to McKinsey, over 50% of companies have already adopted All in at least one business function, and that number continues to rise.

As AI capabilities grow, so does the need for employees who understand how to use these tools strategically and responsibly. Certification programs help close this gap, equipping teams with the skills to drive innovation, improve efficiency, and stay ahead of the curve.



Organizations that embed continuous learning through structured certification programs build a culture of adaptability, resilience, and forward momentum. Investing in role-based AI and blockchain certifications ensures your teams keeps pace with change, and becomes drivers of it, positioning your business to lead in an increasingly intelligent economy.



Al Essentials Certifications



AI+ Foundation™

SKILLS YOU'LL GAIN

- Al Fundamentals
- Prompt Engineering
- Deployment of Al Models
- Al Ethics
- Al Governance
- Al-Driven Automation
- Al Strategies

TOOLS YOU'LL MASTER

- ChatGPT
- Humata Al
- Amto.Al
- Al Lawyer

WHO SHOULD ENROLL

- Business Professionals
- Technology Leaders
- Ethics Professionals
- Al Enthusiasts

ABOUT AI⁺ FOUNDATION™

Building the Future with AI: A Strong Foundation for Tomorrow's Innovators.

- Beginner-Friendly Course: Ideal starting point to explore Al principles and practical tools
- Foundational Learning: Covers AI fundamentals, real-world applications, and ethics
- No Technical Background Needed: Requires basic interest in using technology

OVERVIEW

- Foundational AI Knowledge: Gain a strong foundation in AI, ethics, and real-world applications, equipping you with essential AI knowledge.
- Practical Application of AI: Learn how to effectively interact with AI models and apply AI tools to real-world challenges.
- Ethical Al Adoption: Understand the ethical considerations of Al, including fairness, transparency, and privacy.
- Increased Competitiveness: Learn prompt engineering and AI tools to enhance innovation in your work.
- Real-World Insights: Explore how AI is reshaping industries and gain valuable insights into its practical applications.

AT A GLANCE



Included: Course + Official exam + Digital badge



Duration: Instructor-Led: 1 day (live or virtual) or Self-Paced: 6 hours of content



Delivery: Self-paced eLearning, virtual, or in-person options available



Exam Format: 50 questions, 70% passing, 90 minutes, online



Outcome: Industry recognized credential + hands on experience



AI₊ Executive™

SKILLS YOU'LL GAIN

- Al Strategy Development
- Al Integration in Business
- Ethical Considerations in Al
- Al Trend Analysis
- Informed Decision-Making with AI
- Leadership in Al-Driven Organizations
- Al-Driven Business
 Transformation

TOOLS YOU'LL MASTER

- Copilot
- UiPath
- Pega Infinity

WHO SHOULD ENROLL

- Business Leaders & Executives
- Data Scientists & Analysts
- IT Managers
- Technology Consultants

ABOUT AI+ EXECUTIVE™

Pioneering AI: Leading with Insight and Impact

- Strategic Business Focus: Tailored for leaders to drive Alled business transformation
- Decision-Making Power: Equips professionals with handson insights for informed AI adoption
- End-to-End Understanding: Covers frameworks from Al basics to real-world implementation
- Leadership-Ready Skills: Empowers executives to confidently integrate AI within operations

OVERVIEW

- Strategic Al Insights: Understand Al technologies and their business impact to develop and execute effective Al strategies.
- Practical Application: Engage in workshops and case studies to gain practical, actionable AI knowledge.
- Ethical AI Implementation: Learn the ethical and legal considerations for responsible AI practices.
- Future-Proof Workforce: Prepare your team with the skills needed to thrive in an Al-driven workplace.

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SKILLS YOU'LL GAIN

- Familiarity with Neural **Networks**
- Basics of Natural Language Processing (NLP)
- History and Concepts of Al
- Designing Effective AI **Prompts**
- Practical Application of **Prompt Engineering**
- Project-Based Learning in Al Prompting

TOOLS YOU'LL MASTER

- LangChain
- OpenAl's GPT

WHO SHOULD ENROLL

- Research Scientists
- Data Scientists & **Analysts**
- Developers
- Programmers
- Business Leaders
- Business Strategists
- Machine Learning **Engineers**

AI⁺ Prompt Engineer Level 1™

ABOUT AI⁺ PROMPT ENGINEER LEVEL 1™

Master AI Prompts: Elevate Your Engineering Skills

- Foundational Knowledge: Covers generative Al, ML, NLP, and neural networks essentials
- Hands-on Learning: Offers practical training in designing and optimizing prompts
- Industry-Relevant Skills: Prepares learners to build effective Al solutions across sectors
- Prompting Expertise: Certifies participants to craft impactful, domain-specific prompts

OVERVIEW

- Comprehensive Al Knowledge: Understand Al fundamentals, including machine learning, deep learning, and natural language processing.
- Advanced Prompt Engineering: Master key principles and advanced techniques to craft effective prompts and troubleshoot issues.
- Practical Al Tools and Models: Gain hands-on experience with cutting-edge AI tools, text, and image generation models like GPT-4 and DALL-E 2.
- Ethical AI Practices: Learn about AI ethics, including data security, privacy, and regulatory compliance to ensure responsible AI use.

AT A GLANCE



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Exam Format: 50 questions, 70% passing, 90 minutes, online



Outcome: Industry recognized credential + hands on experience



SKILLS YOU'LL GAIN

- Fundamental AI Principles
- Technological Advancements in Al
- Real-World Al Applications
- Al Project Workflows
- Ethical Considerations in Al
- Generative Al **Understanding**
- Industry-Specific AI **Implications**

TOOLS YOU'LL MASTER

- Runway ML
- SciPy
- AIVA
- Grammarly

WHO SHOULD ENROLL

- Business Leaders
- Marketing Professionals
- Product Managers
- Consultants & Trainers

Everyone™

ABOUT AI⁺ EVERYONE™

Empower Lives with AI: Accessible, Intuitive, Impactful

- Beginner-Friendly Course: Ideal starting point for those new to AI, covering core principles and practical insights
- Comprehensive Learning: Covers AI basics, real-world applications, generative AI, and ethical considerations
- Industry & Societal Impact: Gain insights into Al's role in industries and its broader societal influence
- Actionable Guidance: Offers step-by-step resources to kickstart your Al journey and develop essential skills

OVERVIEW

- Al Fundamentals for All: Understand the core principles of Al, its technologies, and how they apply across industries to drive innovation and improve processes.
- Practical Knowledge: Gain hands-on experience through accessible, real-world applications, ensuring you can implement AI solutions effectively.
- Ethical and Responsible AI: Learn the ethical considerations and societal impacts of AI, ensuring that you can apply AI technologies responsibly and ethically.
- Ready for Al-Driven Success: Build a strong foundation in Al, preparing you to navigate and thrive in an Al-driven world with the skills and confidence to contribute meaningfully.

AT A GLANCE



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Exam Format: 50 questions, 70% passing, 90 minutes, online



Outcome: Industry recognized credential + hands on experience

Next Steps

Al is evolving fast, make sure your skills are, too.

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Explore the Course Catalog

Browse role-specific and industryaligned certifications to find the best fit for your goals.



Choose the Right Path

Whether you're seeking foundational knowledge or specialized expertise, there's a program for every level.



Plan for Your Team

Looking to scale training across a department or the entire organization? We'll help design a strategy that aligns with your business objectives.



Enroll and Begin Learning

Flexible delivery options, including self-paced, virtual, and in-person, make it easy to get started.



Get Certified, Stay Ahead

Earn a digital credential that signals your team's readiness to lead in an Alpowered world.

75% of executives say they lack the AI skills needed to meet their goals.

Let's fix that, together.

Whether you're exploring options for a single team or building a company-wide AI learning strategy, TTA is here to help. We'll work with you to align certifications with business objectives, recommend the right learning paths, and tailor a scalable plan that fits your needs and workforce.

Have questions?

Contact Us













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