USA I BE UNITED STATES ARTIFICIAL INTELLIGENCE INSTITUTE



FAST-TRACK TO FUTURE-READY ALLEADERS

LEARN • ACCELERATE • SCALE

Elevate Your Future with Cutting-Edge Al Certifications

For K-12 to Business Leaders



3 World-Class Personalized Study-Books



Real-world Workshops and Videos



Industry-Relevant Program Curricula



200+ Hours of Learning



One Free Exam Attempt



WHERE AI EXCELLENCE BEGINS!

At USAII[®], we believe in empowering individuals across all levels with the knowledge and skills needed to thrive in the age of Artificial Intelligence.

Our comprehensive AI certification programs cater to students, educators, professionals, and business leaders, providing a seamless learning experience.

PROGRAM BENEFITS

- Learn the all-new course curriculum that includes Al strategy, Robotics, NLP, Machine Learning Algorithms, Python, Deep Learning, Advanced Robotics, Al Workflow, and more.
- Online, self-paced, and do-it-yourself programs vetted by 15+ AI SMEs in the world.
- Get the most exhaustive and FREE study books, videos, and real-world workshops – more than 200+ hours of learning.
- Anywhere, anytime, Al-proctored assessment across 160 + countries.
- Live Masterclass by industry experts for the Al leadership program.
- USAII[®] certified professional has a higher probability of exponential salary growth.
- Get your sharable and state-of-the-art digital badge.

USAII[®] PROGRAMS



Certified Al
Transformation Leader
(CAITL™)

For business leaders and decision-makers with 10+ years of experience in any discipline.



Certified Artificial
Intelligence Scientist
(CAIS™)

For working professionals with more than **5 years** of industry experience.



Certified Artificial
Intelligence Consultant
(CAIC™)

For students having Master's degree and working professionals with more than 2 years of experience.



Certified Artificial Intelligence Engineer (CAIE™)

For students or working professionals with limited industry experience.

K-12 Programs



Certified Artificial Intelligence Prefect - Advanced (™CAIPa)

For students from **grade 11** and **grade 12**, with an interest in STEM learning.



Certified Artificial Intelligence Prefect (CAIP™)

For students from **grade 9** and **grade 10**, with an interest in STEM learning.



TECHNO-LEADERSHIP PROGRAM

| xPRO

With a history of more than 160 years of technical expertise and leadership, acquiring skills from the best in the world is truly overwhelming. Enhance your technical perspectives of Artificial Intelligence and also leadership skills from MIT xPro Programs.

Get dual certifications from MIT xPro in collaboration with USAII®.

HUB

To help you with your preparation, USAII® will provide you with a meticulously developed 'resource hub' that is vetted and verified by the world-renowned 'USAII® Artificial Intelligence Advisory Board (AIAB)' that comprises the best subject matter experts and influencers of AI, ML, and Data Science like CTOs, CIOs, Head of Technology, Delivery Directors, AI, ML and



Robotics Influencers, Data Scientists, Technology Leaders, and many more from Fortune 500 companies. We update our curriculum at regular intervals to stay relevant and reflect the trend of AI, ML, and related technologies.

CERTIFICATE

Once you clear your certification exam, you will be awarded the most prestigious USAII® Certification and the state-of-the-art digital badge with lifelong validity.





DIGITAL BADGE



About USAII®

The United States Artificial Intelligence Institute (USAII*), is the world's leading Artificial Intelligence certifications provider for students, professionals, business leaders, organizations, institutions, academia, or governments, looking to upskill and reskill their expertise in the ever-evolving Artificial Intelligence domain.



I'm excited to share that I am a USAII Certified Artificial Intelligence Engineer now! Grateful to be a part of communities that values teaching and learning with compassion.

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Full Stack Developer, Optimate GmbH, Germany



The program was worth it – I would highly recommend it. The program syllabus was very apt and exhaustive with a lot of clarity in modern AI topics including the latest trends.

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Rahul Ashok

Sustainability Innovation Lead, Boeing, Singapore

Few Organizations Our Alumni Work At

























LOCATIONS

SG TVET GROUP BHD

Lot D-00-03A, Putra Majestik Business Centre Jalan Kasipillay, Off Jalan Sultan Azlan Shah, 51200 Kuala Lumpur, Malaysia.

No 2B-12-3, Plaza Sentral, Blok B, Jalan Stesen Sentral 5, Kuala Lumpur 50470







