

Certified AI Engineer (CAIE™)

GET THE
ULTRA-LATEST
CAREER STARTER
SKILLS IN
AI ENGINEERING



**Shun Your
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and
practice code

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exam
attempt

ARTIFICIAL INTELLIGENCE DISRUPTION

Do you want to build your career in the biggest AI phenomenon to sweep the world in the coming future? Millions of professionals across the globe are ramping up their skills and knowledge to launch their careers in Artificial Intelligence. The global AI market size gears up for exponential growth reaching **USD 757.58 billion** in 2025; compounding into **USD 2156.75 billion** by 2031 (*Precedence Research*). This is further boosted by advancements while accelerating the demand for AI professionals and creating millions of new jobs today and in the future.

The World Economic Forum predicts Artificial intelligence will create around **12 million** new jobs globally by 2025. The IT Talent Trends 2025 report surveyed over **500** IT professionals and reflects that by 2030; **66%** of IT employees anticipate greater autonomy in their roles; enabled by generative AI. It further reveals that **65%** of organizations anticipate structural changes due to incorporating generative AI into their strategies; indicating a transformative impact. As is globally validated; a duly certified AI engineer can earn over **USD 203,759** as an average annual salary in the USA (Glassdoor).

91%
of leading
businesses
are
adopting
AI

- Forbes

CERTIFIED ARTIFICIAL INTELLIGENCE ENGINEER - CAIE™

Becoming a Certified Artificial Intelligence Engineer (CAIE™) by the United States Artificial Intelligence Institute (USAII®) is the key to a gratifying career in the Artificial Intelligence sphere. Getting CAIE™ as an AI engineer will undoubtedly uplift your career.

An AI engineer is one who trains machines to learn from experience. CAIE™ provides you with professional knowledge and practical skills to understand Artificial Intelligence and Machine Learning to effectively contribute to your organization through many AI and ML approaches and workflows. The Certified Artificial Intelligence Engineer (CAIE™) by the United States Artificial Intelligence Institute (USAII®) is one of the most incredible certification programs for undergraduates, graduates, and diploma students worldwide preparing for AI & ML careers. Through our Certified Artificial Intelligence Engineer (CAIE™) certification, you will be able to prove your expertise, aptitude, and talent in the emerging AI & ML field.

PROGRAM FEE: US \$749

(*ALL INCLUSIVE)

*CAIE™ covers all the latest topics through Study books, eLearning materials with workshops, and hands-on videos with Practice Code under the self-paced training module. Just 8-10 hours/week is all that's required to excel.

PAY IN FULL OR IN INSTALLMENTS



GET YOUR LATEST SELF-STUDY KIT WORTH UP TO **US \$649 FREE** THAT INCLUDES

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Real-world
workshop
based
eLearning

HD quality
self-paced
videos, vetted
by the world's
best SMEs

State-of-the-
art lab-based
eLearning
with Practice
Code

Sharable
digital
badge



4-25 Weeks
Program Duration



8-10 Hours per Week
Hours of Learning



Self-Paced
Program Format



Anytime
Program Start Date

THE **ELIGIBILITY** CRITERIA

Ways to Become a CAIE™

The following are the specifics of what it takes to become a CAIE™. There are TWO convenient paths covering Artificial Intelligence professionals from diverse backgrounds and experience to earn a CAIE™!

PATH 01

Required Minimum Mandatory Qualification

Must have an **Associate Degree or Diploma or equivalent** in any academic discipline, preferably STEM, and willing to learn Artificial Intelligence, Machine Learning, and more.

Required Work Experience

At least **two years of experience** in any programming language; however, proficiency in using Python/R/JAVA is desirable.

PATH 02

Required Minimum Mandatory Qualification

Either completed or pursuing Bachelor's Degree or equivalent in any academic discipline, preferably with STEM, and willing to learn Artificial Intelligence, Machine Learning and more.

Required Work Experience

Work experience is not required; however, basic proficiency in any programming language like Python/R/JAVA is desirable.

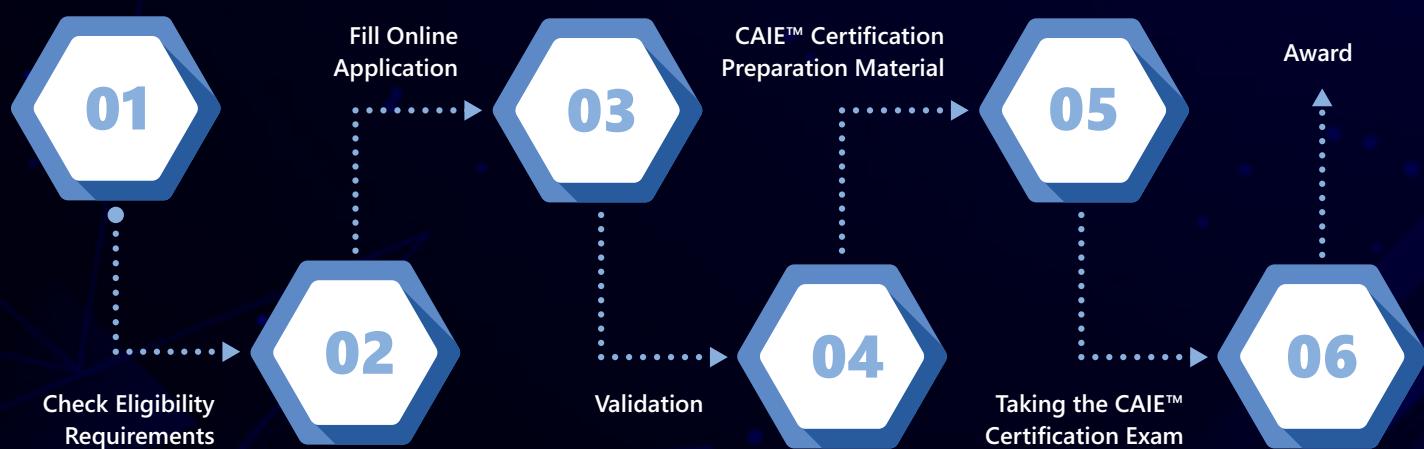
GETTING THE **CAIE™**

A Preview of the Certification Process

The world-renowned CAIE™ certification must be earned through the well-crafted certification process by USAII®. The process is simple and is carried out through six steps. Below is the representation of the process.



The CAIE™ Certification Process



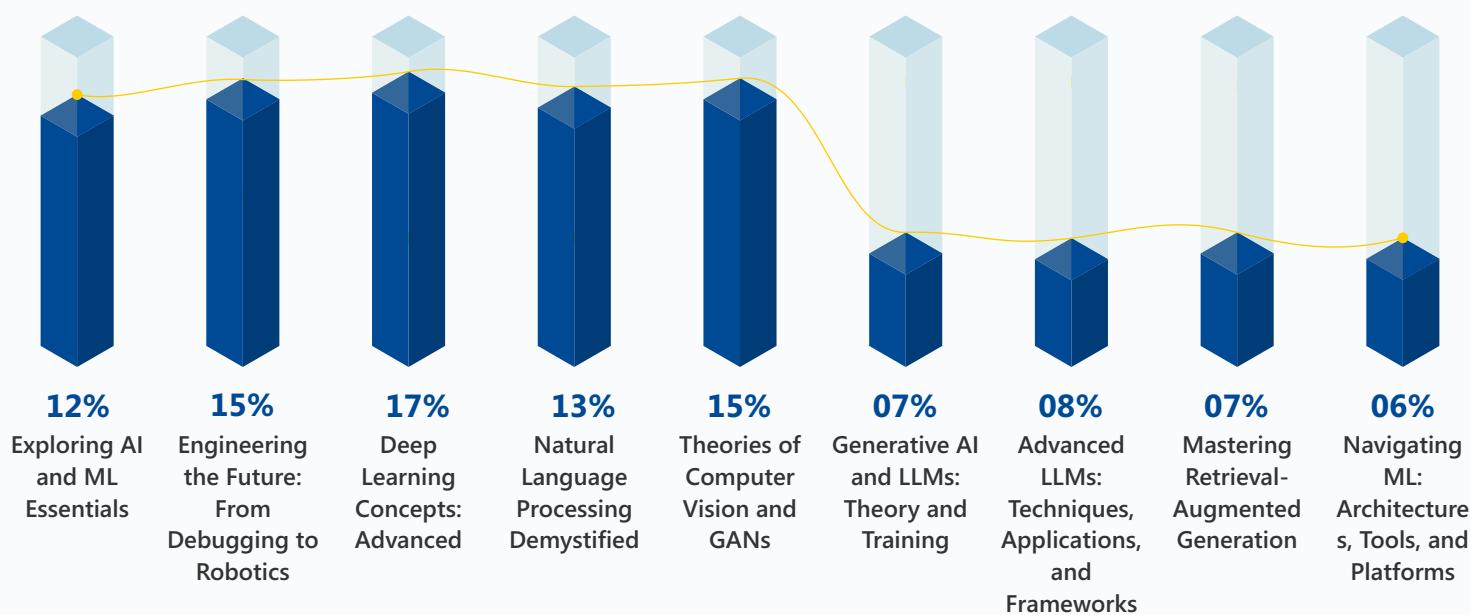
THE DIGITALLY BADGED CAIE™

On completion of your certification program, you will be awarded with your certificate for the chosen program and you will also receive a world-class digital badge for lifetime. This digital badge can be showcased across various channels and platforms such as LinkedIn, Facebook, X, emails, chats, etc.



EXAMINATION COVERAGE INFORMATION

Packed with leading-edge Artificial Intelligence trends and high-end professional knowledge and capabilities, the CAIE™ program curriculum is meticulously planned and designed to counter any demands of an emerging AI Engineer.



RESOURCE CENTER

To become a Certified Artificial Intelligence Engineer (CAIE™), you must prepare thoroughly for the rigorous skill assessment at the end of this self-paced program. To help you with your preparation, USAII® will provide you with the meticulously developed 'resource center' which is vetted and verified by the world-renowned 'USAII® Artificial Intelligence Advisory Board (AIAB)' that comprises of 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 from fortune 500 companies. We update our curriculum at regular intervals to stay relevant and reflect the trend of AI, ML, and related technologies.



STUDY-BOOKS

The resource center includes USAII® **Study-Book 1, Study-Book 2, and Study-Book 3** – all these books cover advanced Artificial Intelligence, Machine Learning, and relevant topics like Artificial Intelligence, Machine Learning, Deep Learning, Reinforcement Learning, Computer Vision, Generative AI and LLMs, Retrieval-Augmented Generation (RAG) and more specially designed for the **CAIE™** candidates.

E-LEARNING

You'll get to view and learn from the best e-learning program for **CAIE™** certification which includes relevant collection of self-paced videos that will help you know the latest technological advances in Artificial Intelligence and how to build your fundamental knowledge of it. This e-learning module will also introduce you to the finest workshops that talk about real-world projects and use cases.

PRACTICE CODES

Another very important part of your learning is to practically test your preciously acquired knowledge with some real-world data and scenarios. The **CAIE™** Practice Codes help you to put your learning into practice and make you ready for the real challenges at a very early stage of your career.

UNLEASH YOUR AI POTENTIAL

WITH CERTIFIED ARTIFICIAL
INTELLIGENCE ENGINEER – (CAIE™)

The United States Artificial Intelligence Institute (USAII®) is the world's leading Artificial Intelligence certifications provider for aspiring professionals and leaders at any stage of their career, organizations, institutions, academia, or governments, looking to upskill and reskill their expertise in the ever-evolving Artificial Intelligence domain.

BECOME
THE ULTIMATE
EXPERT IN THE
AI PROFESSION

REGISTER NOW

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