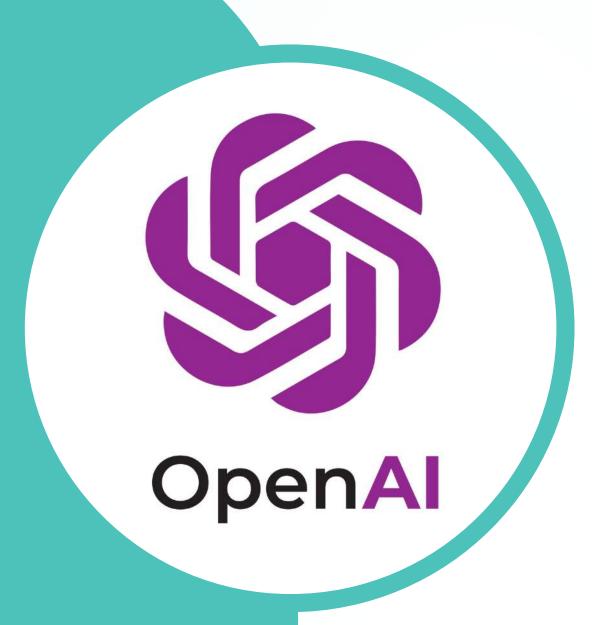
TEAM ACADEMY



Open Al Architecture 8 Development





OUR ACHIEVEMENTS & ACCOLADES











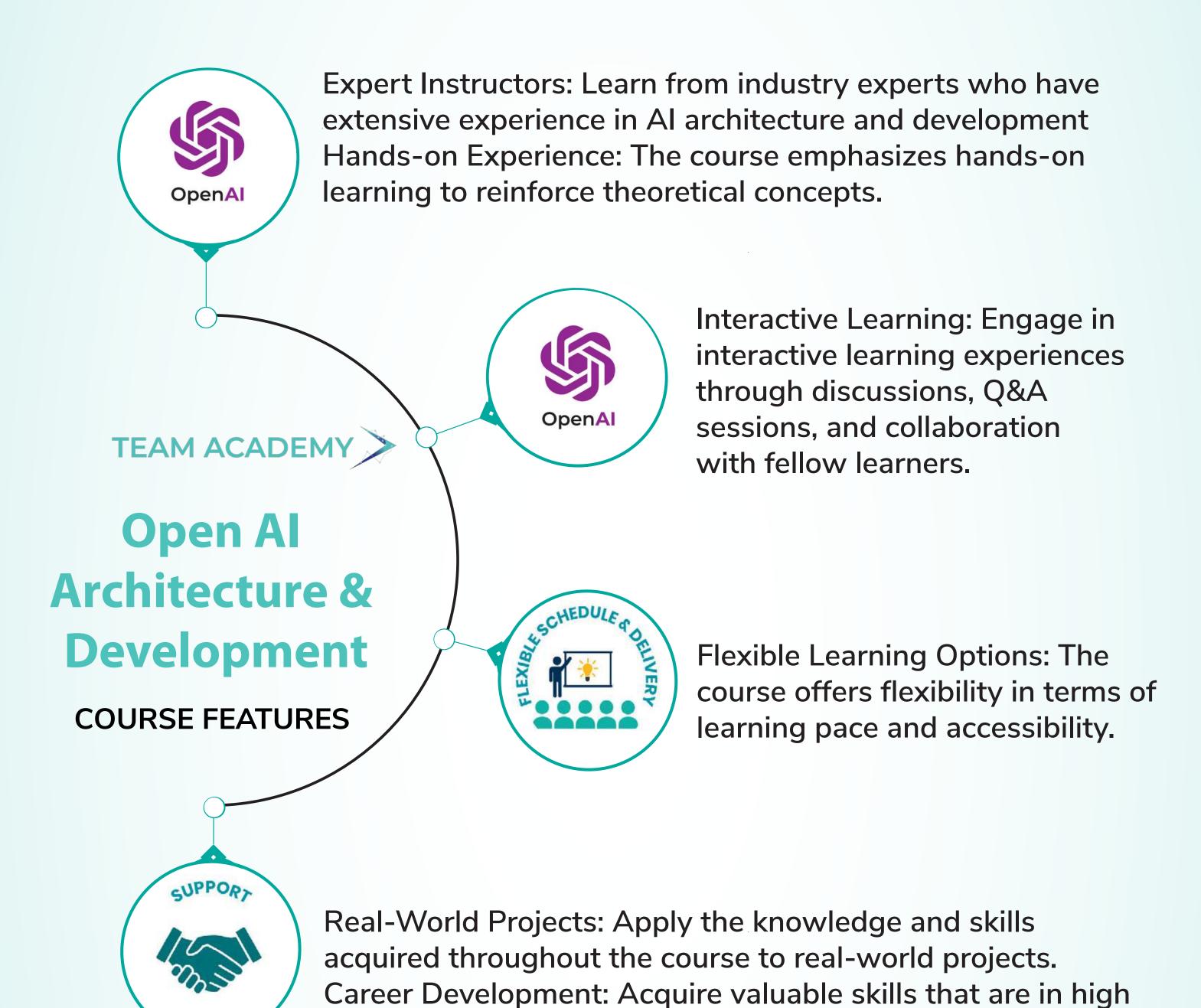






1200+ STUDENTS GRADUATED SO FAR
500+ JOBS FAST TRACKED

TEAM ACADEMY





demand in today's job market



ELIGIBILITY CRITERIA

- Basic programming knowledge is recommended, with familiarity in Python being advantageous.
- The course accommodates participants with varying levels of Al experience, from beginners to those with some prior exposure to Al concepts.
- A strong interest in artificial intelligence and its applications is encouraged.
- The course emphasizes a proactive and engaged learning mindset, requiring participants to invest time and effort in completing assignments and participating in discussions.
- Access to a computer with a reliable internet connection is necessary to fully engage with the course materials and complete programming exercises.

Course Benefits

- Enhanced Knowledge
- Skill Development
- Career Opportunities
- Hands-on Experience

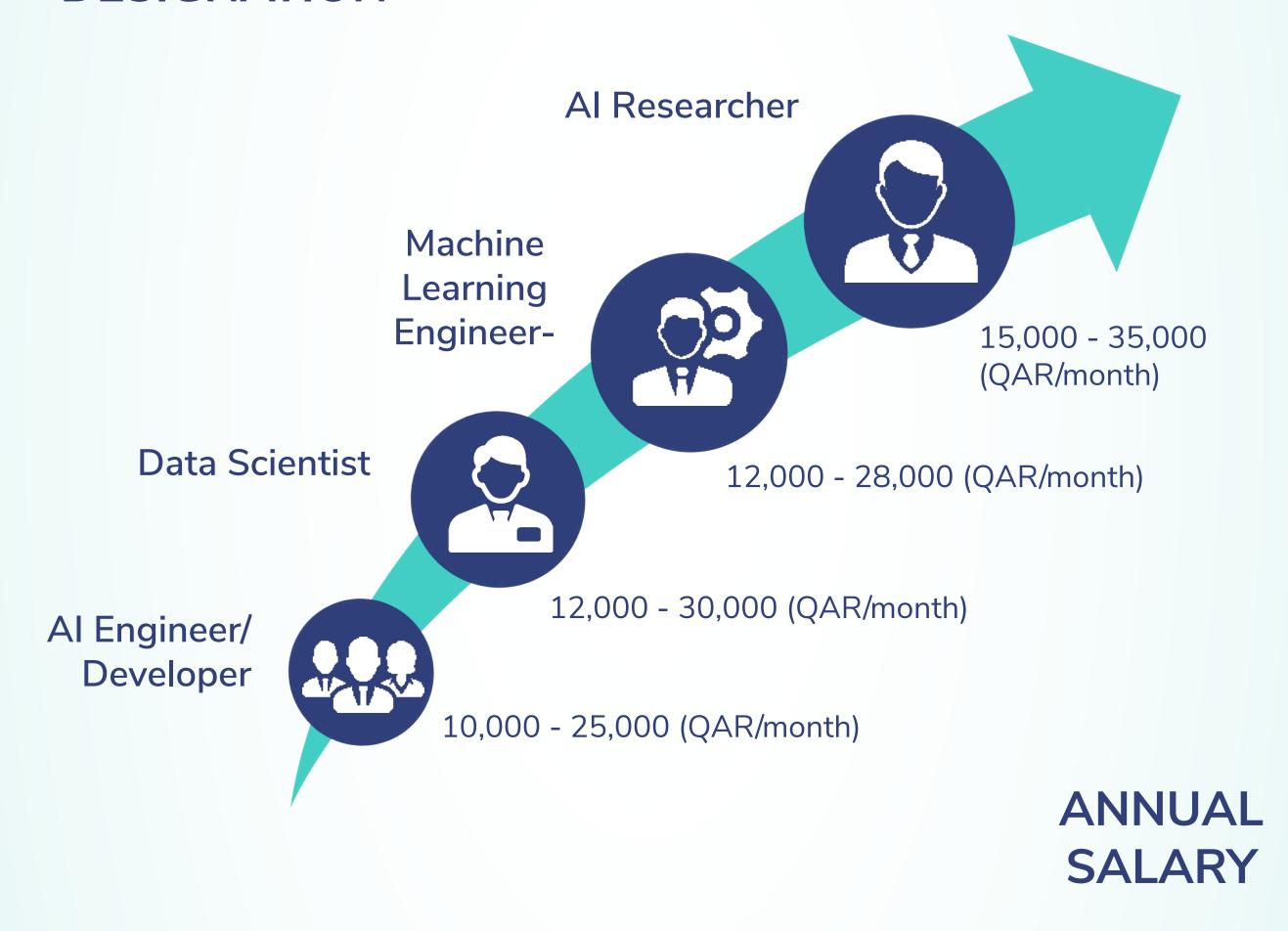




JOB OPPORTUNITIES



DESIGNATION



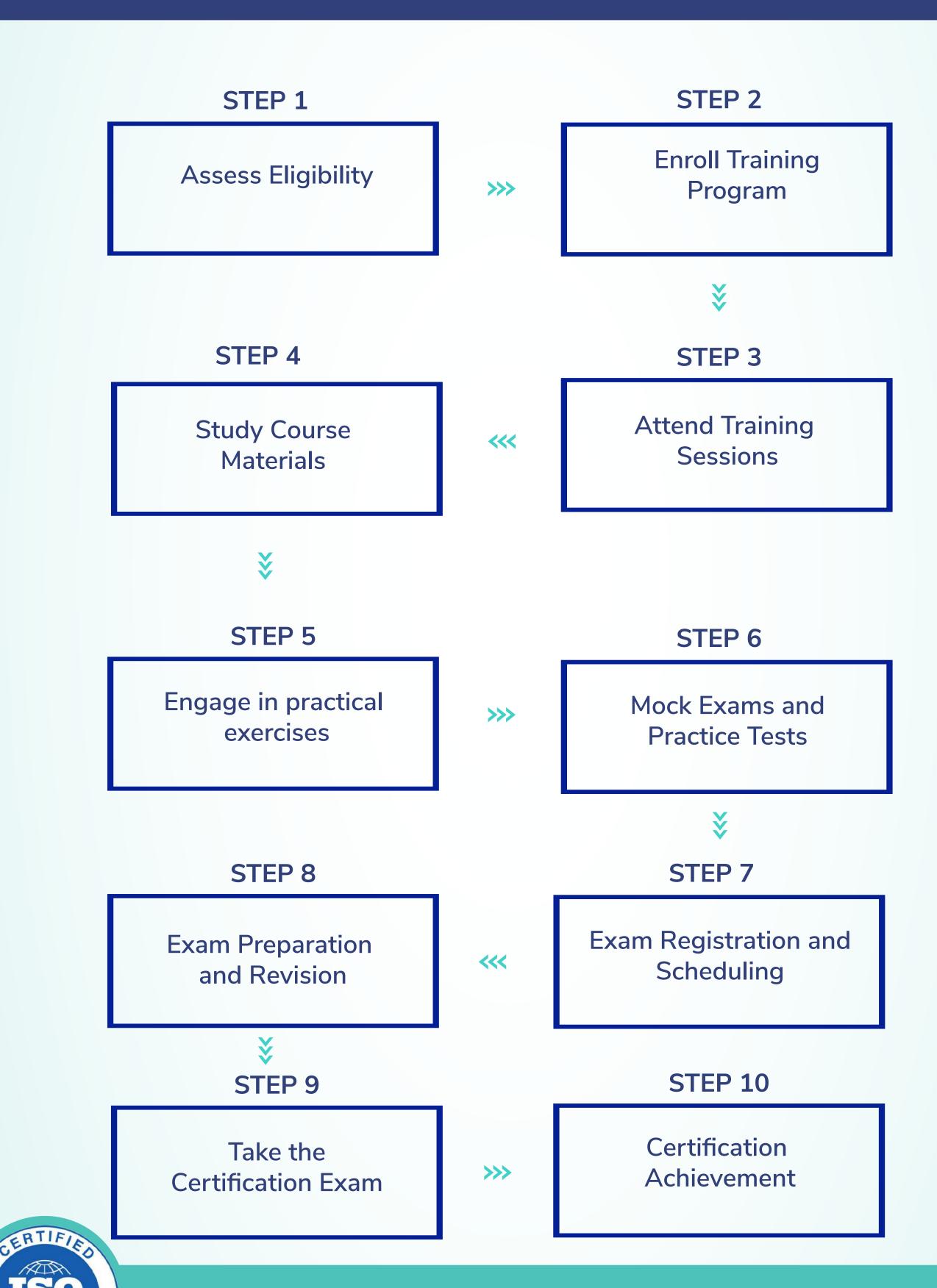


HIRING COMPANIES



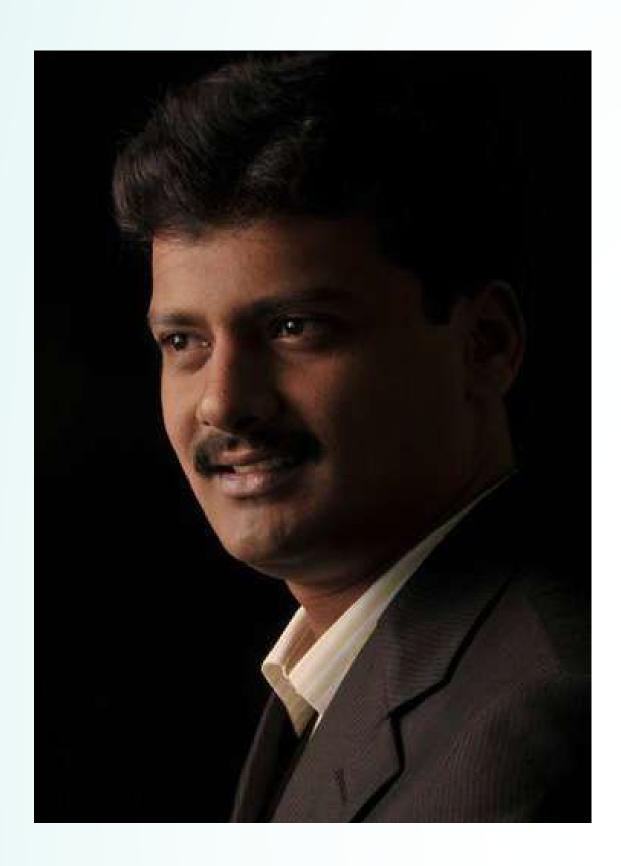


CERTIFICATION PATH





PRINCIPAL, COUNSELOR & TRAINER



Dinesh R M MBA, MCP, PMP



Project Management

Specialised in Planning, Integration, Analytics, quantitative & qualitative project management.

Program Management

Managing integration complexities & risks between large projects.

Enterprise Project Management System

Analytics & Reporting

Specialised in data gathering, analytics and representation.

Excellent Communication & Leadership

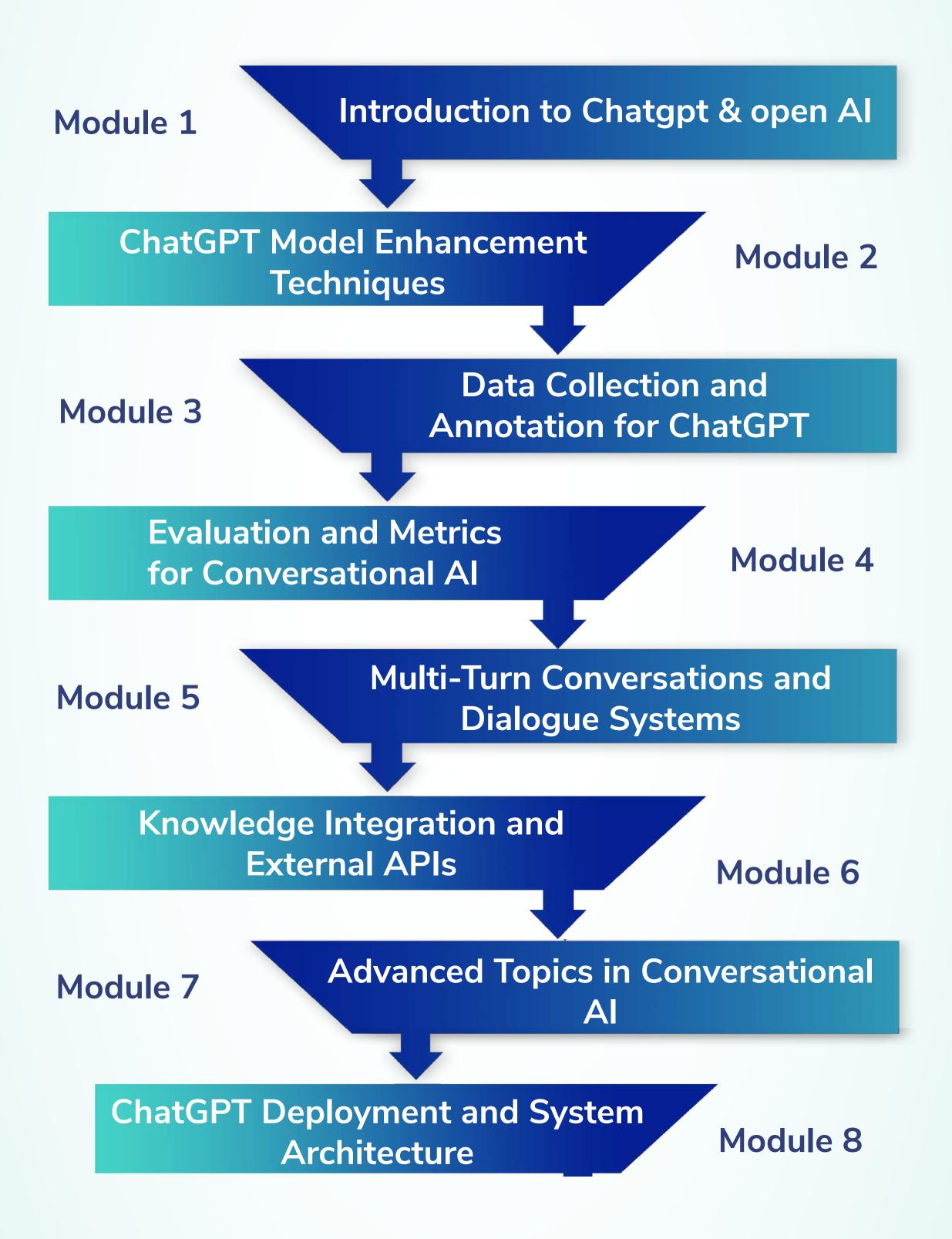
Present ideas, conduct conferences and mentor Sr.Management on Projects & Program management process

- Digital Transformation
- Social Media Empowerment
- Mobile App & API integration specialist
- Business Apps Customization
- Enterprise Application Support &
- Customization
- Document Management System Design

Team Academy Trainers have obtained the PMI- Authorized Training Partner-Instructor Badge which demonstrates the Quality and standards for training the students with the right approach and delivery methods.



DETAILED MODULE





MODULE 1: INTRODUCTION TO CHATGPT & OPEN AI

- Overview of conversational AI and its applications
- Introduction to natural language processing (NLP) and natural language understanding (NLU)
- Understanding the challenges and limitations of conversational Al systems
- Introduction to ChatGPT and its underlying architecture (e.g., transformer models)
- Exploring the capabilities and limitations of ChatGPT
- Fine-tuning ChatGPT with custom datasets
- Introduction to OpenAl API and access to ChatGPT

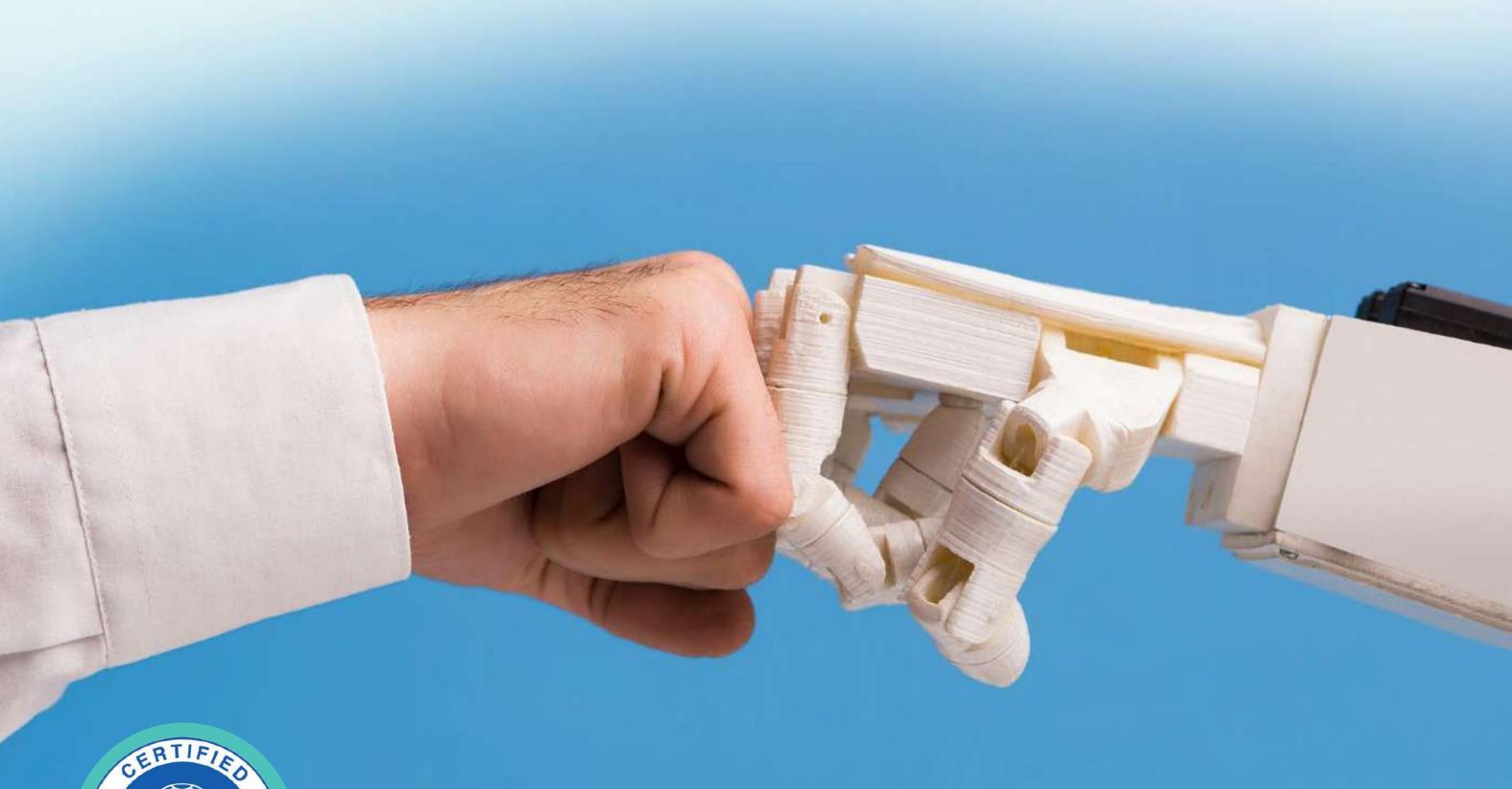




MODULE 2: CHATGPT MODEL ENHANCEMENT TECHNIQUES

- Advanced techniques for improving the performance of ChatGPT
- Context window management for longer conversations
- Controlling response generation
 (e.g., temperature, top-k, top-p sampling)
- Promoting safer and more ethical Al interactions





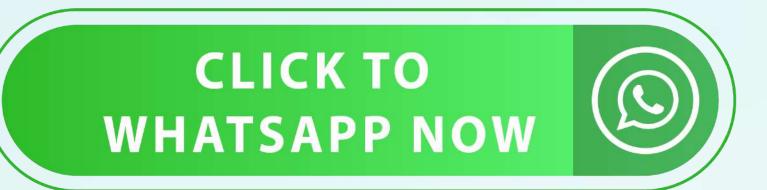




100%

MODULE 3: DATA COLLECTION AND ANNOTATION FOR CHATGPT

- Techniques for collecting and preprocessing conversational datasets
- Annotation and labeling guidelines for training ChatGPT
- Addressing biases and handling sensitive content in conversational data







MODULE 4: EVALUATION AND METRICS FOR CONVERSATIONAL AI

- Metrics for evaluating conversational Al systems (e.g., perplexity, BLEU, human evaluation)
- Challenges in evaluating ChatGPT and other Al models
- Comparative analysis of different evaluation techniques













Ratings

MODULE 5: MULTI-TURN CONVERSATIONS AND DIALOGUE SYSTEMS

- Understanding multi-turn conversations and context modeling
- Techniques for building dialogue systems using ChatGPT
- Handling user intents, dialogue state tracking, and system responses
- Reinforcement learning for dialogue management





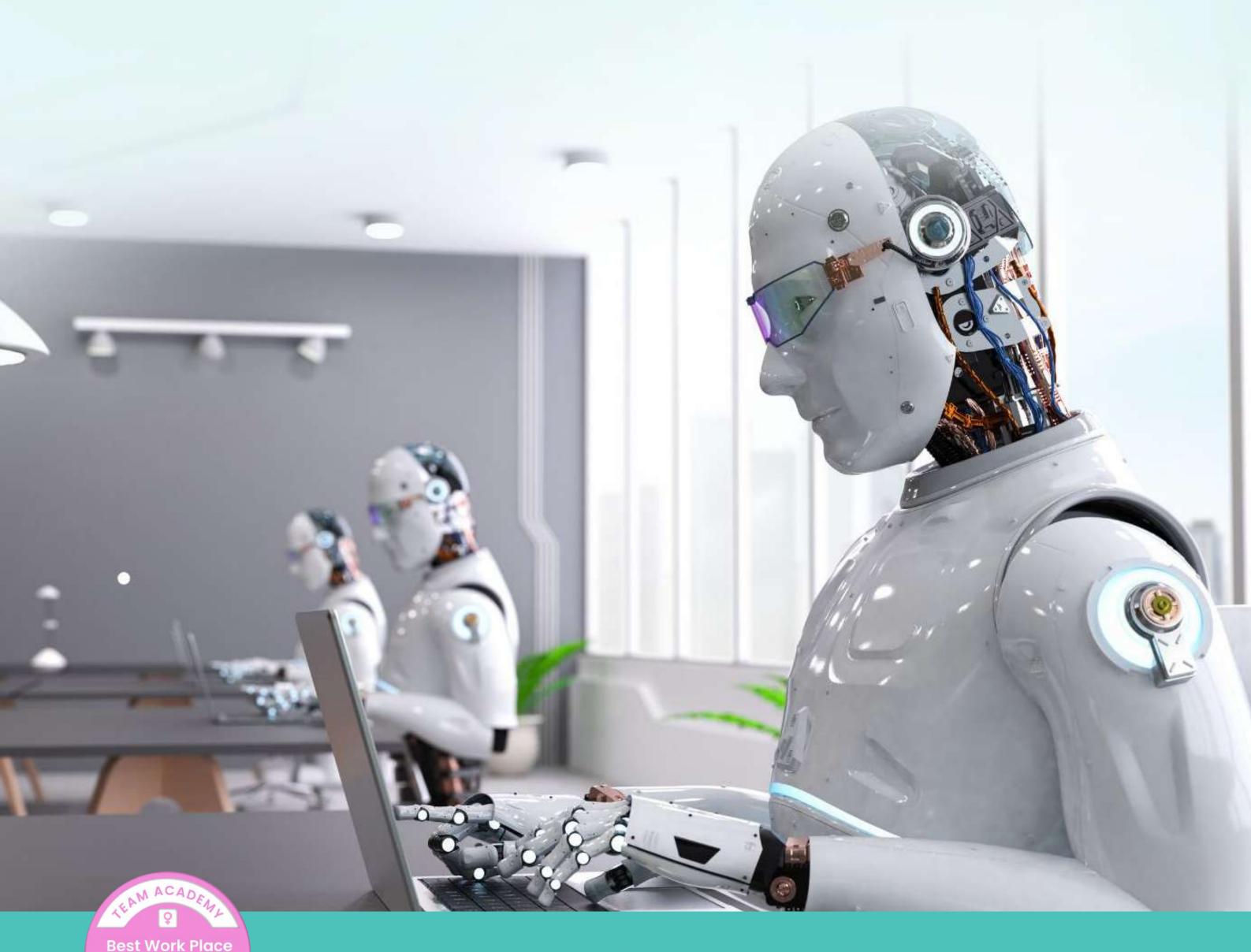
Team Academy Achieved 5 Star Workplace Rating, based on the evaluation of Ethics and Standards that we maintain.



For Women

MODULE 6: KNOWLEDGE INTEGRATION AND EXTERNAL APIS

- Integrating external knowledge sources and APIs with ChatGPT
- Utilizing knowledge graphs and ontologies for improved responses
- Querying databases and structured data in conversational Al systems



Team Academy Achieved "Best Workplace for Women" based on the evaluation of Policies and procedures focusing on the welfare and security for women employees.



MODULE 7: ADVANCED TOPICS IN CONVERSATIONAL AI

- Transfer learning and domain adaptation for ChatGPT
- Generation of diverse and creative responses
- Open-domain vs. task-oriented conversational Al systems
- Multilingual and cross-lingual conversational Al







MODULE 8: CHATGPT DEPLOYMENT AND SYSTEM ARCHITECTURE

- Scalability and performance considerations for ChatGPT deployment
- Designing robust conversational Al systems
- Cloud infrastructure and deployment options
- Handling user authentication, security, and privacy concerns





TEAM ACADEMY

TOOLS COVERED:

- Ayanza
- Fire flies
- Data robot
- Alteryx
- Rationale
- Humata
- Wrike
- Reply io
- Geleza

For Women

Synthesys





Team Academy Achieved "Best Workplace for Women" based on the evaluation of Policies and procedures focusing on the welfare and security for women employees.



OTHER COURSES & RELATED SERVICES



















GOOGLE REVIEWS FROM CUSTOMERS

Neelagandan Ramu

Team Acadamy is a great institution and I fully enjoyed the entire course of PMP. Instructor had explained everything in detail and it made it easier for me and others to understand.





Anmol P.B

This place is really one stop for getting all the knowledge you need to be proficient with Program Management which makes you be a better Project Manager and your first step towards PMP Certification. Highly recommend!!!





Vinod T.S.

I would like to thank to Mr. Dinesh @ Team Academy; who made the PMP training more on the practical approach. He explained all the topics very well.





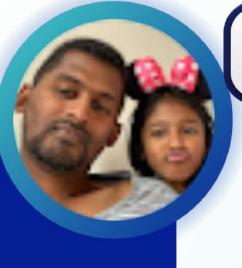


CLICK HERE TO VIEW ALL REVIEWS

Mohamed Rajas Hanifa

Professional, well communication and they are eager to help any individual to enhance professional skills.







BANK ACCOUNT DETAILS: (INVOICES WILL BE GENERATED ELECTRONICALLY)

Bank Name : QATAR ISLAMIC BANK

Branch Name : GRAND HAMAD AVENUE, DOHA, Qatar, Corporate Branch

Swift Code : QISBQAQAXXX

Benificiary Name : Team Solutions LLC

Account # : 0152453250015

IBAN # : QA60QISB00000000152453250015





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