



Kaung Khant Ko

Knowledge Engineering Student

Profile

Highly skilled in blending cutting-edge AI (NLP, Computer Vision, ML, Deep Learning) with robust Knowledge Engineering to create innovative, human-centered systems. Proven ability to deliver practical solutions, from real-time Deepfake Voice Detection to complex 3D model simulations, driving the intersection of artificial intelligence and human creativity.

Contact



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Myanmar



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[Kaung Khant Ko Portfolio](#)

Skills

- **Programming:** Python, Java, JavaScript, C++
- **AI/ML:** Deep Learning, NLP, Computer Vision
- **Web:** React, Spring Boot, REST APIs
- **Databases:** MySQL, Knowledge Bases, PostgreSQL
- **3D/Graphics:** OpenGL, Rendering
- **Tools/Frameworks:** PyTorch, TensorFlow, Git

Education

(2022–Current)

UNIVERSITY OF INFORMATION TECHNOLOGY

Bachelor of Computer Science in Knowledge Engineering (Undergraduate)

Experience

(2022–2024)

- Completed C++, Python, Machine Learning, Deep Learning, Computer Vision and Embedded Systems Courses from Myanmar Computer Vision Developers Team
- Pass ITPEC IP Exam

(2025–Now)

- Finalist of Korea-ASEAN AI Youth Festa
- Delivered a paper at the 6th ICAIT
- Finalist of Cybersecurity and Chatbot Development Competition
- Completed Generative AI Foundation Course

Projects

- [Deepfake Voice Detection with Wav2Vec2 and LCNN](#)
- [AI-Powered Healthcare Management System](#)
- [Mahawthada: The AI Judge](#)
- [Fuzzy AI Drone Swarm Coordination System](#)
- [Virtual Tour of Our Solar System](#)
- [RAMbo Cybersecurity Chatbot](#)
- [Skincare Recommendation Chatbot Using Prolog](#)

Paper

- [Deepfake Voice Detection: Countering Deepfake Audio with Deep Learning Architectures](#)



MCF | MYANMAR
COMPUTER
FEDERATION

MCPA | MYANMAR
COMPUTER
PROFESSIONALS
ASSOCIATION



Myanmar Computer Professionals Association

မြန်မာနိုင်ငံကွန်ပျူတာပညာရှင်အသင်း

Certificate of Achievement

This certificate is proudly awarded to

RAMBO TEAM

1. Htet Aung Shine [Leader]
2. Sai Kyaw Htet Linn [Member]
3. Khin Chan Myae Ko Ko [Member]
4. Kaung Khant Ko [Member]
5. Myat Thiri Kyaw [Member]

in recognition of being selected as one of the **Top 10 Finalists**

in Cybersecurity & Privacy Chatbot

Development Competition, held in 2025,

under the APT Young Professionals and Students Program.

Tun Khine
President

Myanmar Computer Professionals Association

Verified Certificate Of Course Completion

Introducing Generative AI with AWS

Awarded to

Kaung Khant Ko

November 22, 2025



Udacity has confirmed participation of this individual in this program. Confirmation at www.udacity.com/certificate/e/378356c8-4698-11f0-a040-4f78f30a3a71.



Kai Roemmelt
CEO, Udacity



IT Professional Examination Council (ITPEC)

and

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FEDERATION

Myanmar Computer Federation (MCF)

CERTIFICATION

This is to certify that

Kaung Khant Ko

Successful Examinees No. MMIP23A00532

has successfully passed the

Information Technology Passport Examination

of the

Information Technology Professional Examination Council

held on 22nd October 2023.

Certified Information Technology Professional

**Given this on 7th day of December 2023
at MICT Park, Yangon**

Min Zeyar Hlaing
Chairman
Myanmar Computer Federation