

# CALL FOR APPLICATIONS

## APO Genuine AI Action (GAIA) — AI Internship Opportunity

*An Opportunity for University Students to Gain Practical AI Experience*

The Asian Productivity Organization (APO), in collaboration with the Matsuo-Iwasawa Laboratory, University of Tokyo, is promoting the APO Genuine AI Action (GAIA) initiative to support practical Artificial Intelligence (AI) capability development and real-world AI applications.

University students interested in Artificial Intelligence, Generative AI, Machine Learning, Data Science and emerging technologies are invited to apply for the GAIA internship opportunity.

### WHAT THE OPPORTUNITY OFFERS

- Practical exposure to Artificial Intelligence and Generative AI
- Opportunity to gain experience through real-world AI projects
- Development of practical and industry-relevant AI skills
- Exposure to AI research, innovation and applications
- Opportunity to connect with the wider APO GAIA initiative
- Internship placements may normally be for 60–90 days, subject to the requirements of the host organization

### WHO CAN APPLY?

University students with an interest in:

|                         |                        |                       |
|-------------------------|------------------------|-----------------------|
| Artificial Intelligence | Generative AI          | Machine Learning      |
| Data Science            | Digital Transformation | Emerging Technologies |

Candidates should have a keen interest in learning and applying AI to practical problems.

**NO APPLICATION FEE** — There is no application/participation fee for university students.

### HOW TO APPLY

Interested candidates are required to apply via the following link:

<https://weblab.t.u-tokyo.ac.jp/en/lecture/gci/>

For any queries, please contact: [isg@npcindia.gov.in](mailto:isg@npcindia.gov.in)

**Subject of Email:** Application for APO GAIA AI Internship

**APPLICATION DEADLINE: 7 September 2026**

*Candidates are requested to submit their completed applications by the deadline.*