

EDGE AI ACADEMY

The Edge AI Academy is a three-month innovation internship hosted at the Telit Cinterion R&D center in Trieste, Italy.

Participants work alongside experienced engineers to prototype and validate edge AI solutions using connected technologies and industrial development platforms.

PROGRAM FACTS



3 MONTHS

Program duration



8-10 INTERNS

Per cohort



TRIESTE, ITALY

Telit Cinterion's R&D center



FULLY FUNDED

Scholarship, accommodation, and travel support

WHO SHOULD APPLY?

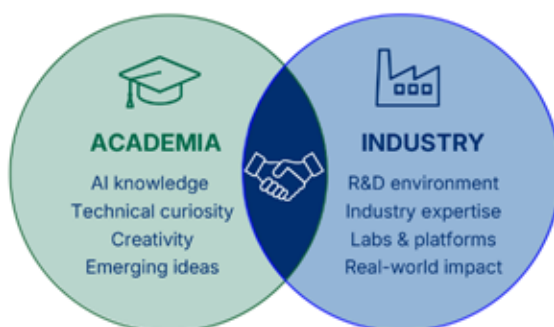
International students and graduates with a research-oriented mindset who are interested in applying edge AI technologies to IoT and industrial challenges.

We welcome candidates from **diverse academic backgrounds**.

IDEAL CANDIDATE

- Creative thinker
- Problem solver
- Open innovator

ACADEMIA + INDUSTRY



Together we will build the next generation of edge AI solutions.

PROGRAM FOCUS



EDGE AI



IOT



IDEAS OUTSIDE THE BOX



REAL-WORLD IMPACT

12-WEEK PROGRAM JOURNEY

WEEKS 1-2



ONBOARD & IMMERSION

Introduction to the academy
Technology and lab onboarding
Project scoping
Mentor assignment

1

WEEKS 3-8



BUILD & EXPERIMENT

Prototype development
Hands-on work on modules
Rapid experimentation
Technical mentoring

2

WEEKS 9-10



REFINE & VALIDATE

Prototype testing
Performance benchmarking
Project refinement

3

WEEKS 11-12



PRESENT & DELIVER

Final project consolidation
Documentation and review
Demonstration preparation
Presentation of results

4

INFORMATION FOR STUDENTS



The Edge AI Academy offers a fully funded, 3-month internship in Trieste. Participants receive a scholarship, accommodation, and travel support. Interns work alongside experienced engineers on real-world edge AI projects under the guidance of a dedicated mentor.



INFORMATION FOR INSTITUTIONS

Universities and academic partners are invited to share this opportunity with eligible students and graduates. The Edge AI Academy aims to bridge academic excellence and industrial innovation.



LEARN MORE & APPLY
www.telit.com/edge-ai-academy