

SEPTEMBER 2026

EDGE AI INTERNSHIP OPPORTUNITY

Join an **Industrial EDGE AI research** project developed at Telit Cinterion



INTERESTED? CONTACT US

ROBERTA ROBERTO

AI PROJECT MANAGER

roberta.roberto@telit.com

This internship takes place within Telit Cinterion, a global company working on connectivity solutions, with active R&D teams in embedded systems, telecommunications, and applied AI.

It is part of an Edge AI research track that has been steadily growing over the past year: this will be the fifth internship in Edge AI launched within 12 months, reflecting a sustained investment in this area and in collaboration with UniTS.

The project focuses on the application of ML techniques at the edge to analyze on-device data streams, recognize meaningful patterns over time, and support local decision-making in complex, distributed systems.

The internship is paid, offers flexible smart-working options, and is based in Sgonico (TS). The working setup is designed to balance autonomy with technical guidance, and to integrate the intern into an active R&D environment rather than isolate the work as a side activity.



WHAT TO EXPECT

AI OUTSIDE THE CLOUD

You will not assume unlimited compute, memory, or connectivity. You will learn what changes when those assumptions break.

ENGINEERING-DRIVEN AI

Here, models are only useful if they fit into a system. You will learn to evaluate models against constraints and practical usefulness, not just metrics.

REAL R&D EXPERIENCE

Work inside an industrial R&D team. This internship is a good fit if you enjoy challenges, constraints, and learning by iteration.