



INFINITE WAYS TO AUTONOMY

AIKO for MPM Space Sciences

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AIKO AT A GLANCE

Leading provider of AI technology for space missions

Established position as provider of **software solutions for onboard satellite autonomy** and **payload processing**. We are now developing an end-to-end solution for **autonomous operations** and **decision intelligence**, which will evolve in an ecosystem of **AI-based** products for robotic platforms **autonomy in space**

TRACK RECORD



TRL9
TECHNOLOGY



15+
ACTIVE PROJECTS



4
SIGNED EAP

CUSTOMERS AND PARTNERS



TEAM & INVESTORS



28 FTE
WORLD-CLASS
PROFESSIONALS

PRIMO VENTURES



GEMINEA

FINANCIALS OVERVIEW

2021
1.1m €
REVENUES

2022
2 m€
YEARLY PIPELINE

OUR MISSION

Foster a future
of **synergy** between
humans and machines,
on **Earth and beyond.**

INTERNSHIP OPPORTUNITIES

We offer internships to engineering and scientific backgrounds on topic such as:

- Artificial Intelligence applications for on-board data processing
- Artificial Intelligence for ground operations automation and operator support
- Data science, AI applied research, and more.

Minimum requirements for applying:

- Knowledge of at least one programming language (in order of preference: python, c/c++, matlab, and so on)
- Willingness to learn difficult and challenging topics

AIKO supports interns with lots of resources, including the sponsorship of online courses if needed.

AIKO has hired 2 out of 3 total interns with a full-time contract from the Master. Additional hiring opportunities are present



ALTEC S.p.A.

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