EMBEDDED ARTIFICIAL INTELLIGENCE

Preparing tomorrow

Embedded Artificial Intelligence is the integration of AI systems on various hardware targets

The integration of Artificial Intelligence algorithms as close as possible to the sensor allows a significant reduction in energy consumption and system response time.

Local decision-making abilities generate a significant reduction in data protection risk as data is not transmitted in the Cloud.

Use cases: predictive maintenance, intelligent sensors, robotics, ...

OUR EXPERTS OPTIMIZE ALGORITHMS TO EMBED THEM IN ANY ELECTRONIC SYSTEM