

Skapa's First 100 Days: Leading the Charge in AI, Autonomy and Innovation



Since our launch in the spring, we've been making strides that matter. Here's how we're driving change across key areas:

Strategic Defense Collaborations

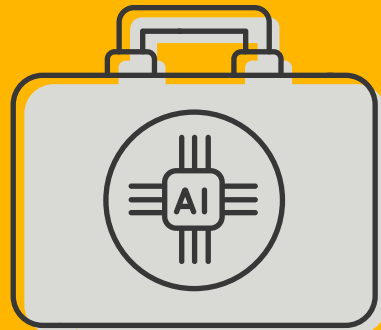
Joining Forces with the DoD

Enhancing national security in the U.S. Department of Defense's TradeWinds AI marketplace, through advanced computer vision solutions and our Enforcer 3.1 Unmanned Surface Vehicle (USV) Integration Services.



Securing Key Contracts

We've won 3 significant contracts with the Air Force Research Laboratory, California National Guard and a U.S. intelligence agency to advance AI and computer vision technologies.



Expanding Navy Partnerships

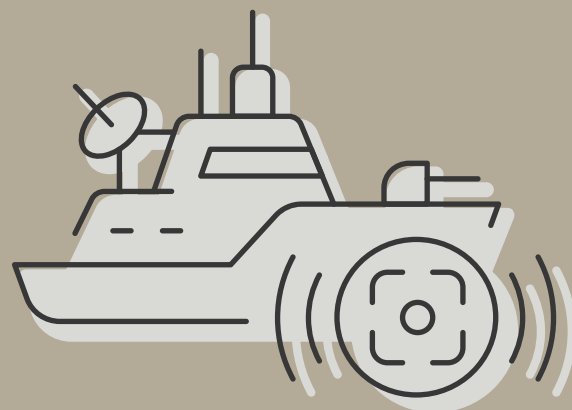
Our research with the U.S. Navy is deepening as we co-develop cutting-edge robotics with frontline sailors.



Advancing Autonomous Systems

Boosting Autonomous Combat

In partnership with Hidden Level, Enforcer 3.1 (autonomous combat boat) is upgraded with next-gen sensors for superior real-time performance.



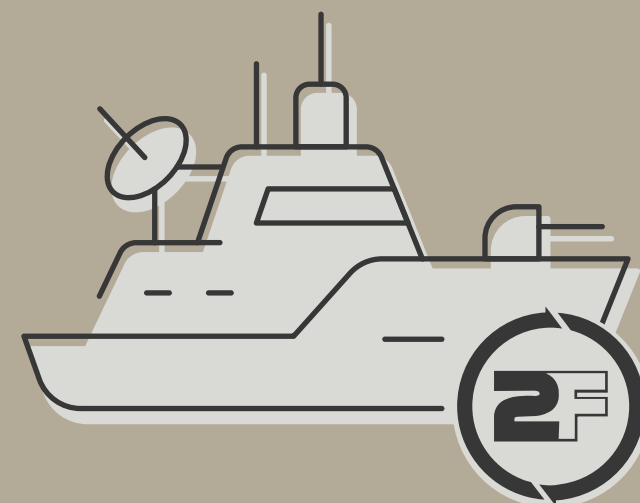
Commissioned by the Office of Naval Research

We're developing AI to sharpen threat detection and situational awareness.



Security at the Edge

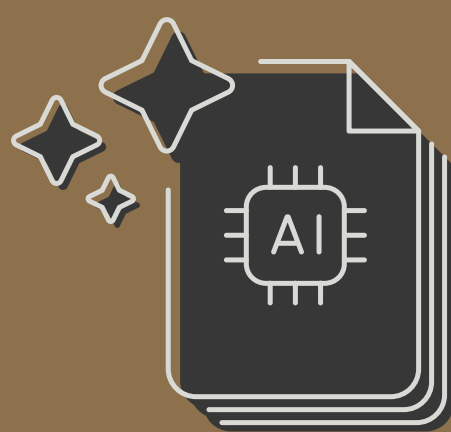
Partnering with Second Front, the Enforcer 3.1 is now equipped with powerful edge computing for robust cyber protection and seamless integration with U.S. Department of Defense networks. Enabling secure, remote deployment of mission-critical applications, even for classified operations.



Leading in Ethical AI

Setting the Standard

We're leading the development of responsible AI in collaboration with the U.S. Department of Defense, ensuring ethical tech deployment.



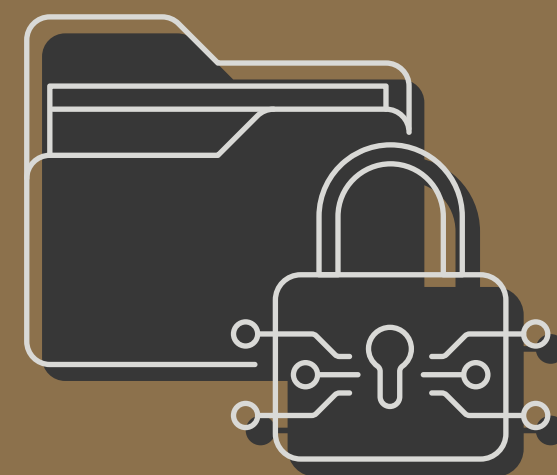
Benchmarking Responsible AI

In partnership with the Chief Digital and Artificial Intelligence Office (CDAO), we are benchmarking their Responsible AI Toolkit, setting industry-wide standards.



Driving Future AI with U.S. Defense Research

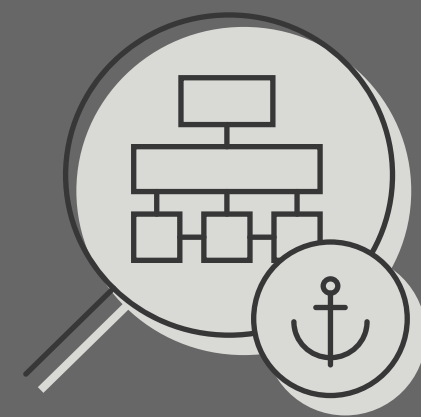
Skapa was selected for Phase 1 of a highly competitive, significant defense research initiative paving the way for the next-gen of autonomous systems.



Innovations in Air and Sea Management

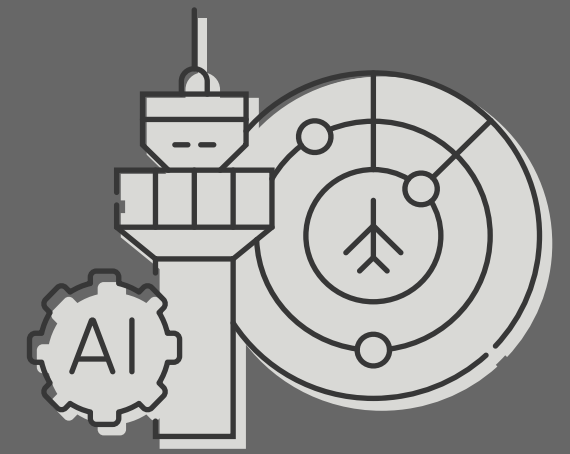
Keeping Our Seas Secure

Developing new tools to help monitor our oceans more effectively, streamlining operations from start to finish.



Transforming Air Traffic

Our AI models now enhance Saab's air traffic management, improving safety and efficiency in U.S. skies.



Thought Leadership and Influence

Voices That Matter

Skapa experts, Christopher Vo, Paige Kassalen, and Devaki Raj, have delivered keynotes at top industry events, shaping the future of AI.



Shaping Defense Policy

Through high-profile speaking engagements and committee invitations such as the UK Defence Select Committee, Rob Murray and Michael Brasseur are thought leaders shaping the conversation in strategy and innovation while underscoring our growing influence on global defense strategies.



Expanding Our Capabilities

Growing Our Team

We've expanded by 33%, adding expertise in AI and autonomy.



Strategic Vision

We've established a new company-wide strategy. And are ensuring the adoption of advanced technologies to lead the next wave of innovation in AI, autonomy and defense technology.

