

InGen Dynamics Showcases It's Revolutionary and Next Generational AI Robotics Technology - The Origami Platform

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PALO ALTO, CALIFORNIA, U.S.A, March 10, 2021 /EINPresswire.com/ -- [InGen Dynamics](https://www.ingendynamics.com), a Palo Alto-based AI and Robotics company showcases [The Origami Platform™](https://www.origamiplatform.com), its most important, prized, and valuable intellectual asset.

inGen Dynamics has diligently worked over the years to develop revolutionary and next generational AI Robotics

technology. The Origami Platform™ is the pinnacle of these efforts and represents a quantum leap in AI-enabled Robotics. The company's entire portfolio of products and AI-based Robots leverage the platform's power to operate autonomously, continuously learn, and intercommunicate on a worldwide basis.

“

The Origami Platform™ will be able to identify changes and differences in the operating environment, instantly adjust to them, and then carry out all new tasks accordingly.”

Arshad Hisham, Founder and CEO

The Origami Platform™ serves as an artificial brain, task orchestrator, and central nervous system that intelligently enables all inGen Dynamics products and AI-Based Robots. The platform's ground-breaking design leverages a framework of AI and robotics components, deep learning & machine learning algorithms, software and hardware interfaces, communication protocols, and internal robotic sub-systems that have been developed, engineered, and advanced since the inception of the company.

“We are excited to showcase the power and beauty of The Origami Platform™,” said Eric Egnet, Co-Founder and Chief Strategy Officer. “It allows inGen Dynamics to rapidly design, develop, and

The Origami Platform™ (Formerly Dynamix)
A Reusable Robotics and AI Framework

The Origami Platform™ is a framework comprised of a set of reusable robotics and AI components, hardware interfaces, deep learning modules, machine learning modules, and robotics enabling software that has been continuously developed and advanced since our inception to deliver the most promising Robotics and AI use cases in the market.

The Origami Platform

deploy (essentially fold into existence) new types of products and AI-Based Robots to respond to new market opportunities and vertical industry demand.”

Key statistics, goals, and objectives:

The Origami Platform™ has been production operational and has clocked over 500 hundred thousand hours in client deployments worldwide.

inGen Dynamics, with its growing portfolio of solutions, powered by The Origami Platform™, is on track to hit a 100 million dollar valuation in 2021.

The Origami Platform™ over the next ten years is predicted to power and deliver an estimated 25 billion dollars of client, partner, and robotics industry business.

The inGen Dynamics team is continuously working on new releases of The Origami Platform™. One upcoming feature release will allow the platform to dynamically adapt to new operating environment factors and conditions, based on what it already has learned, without having to relearn about the newly changed environment. This will be achieved, through breakthrough architecture advancements, including the real-time interactions between two neural networks, that will allow it understand context.

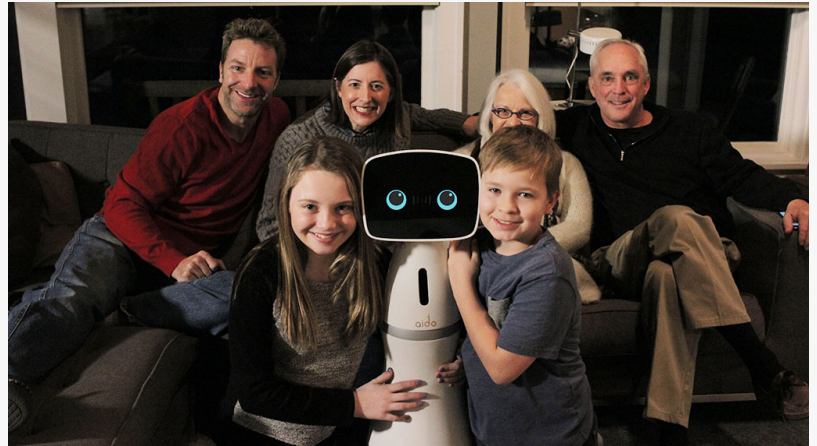
“The Origami Platform™ will be able to identify changes and differences in the operating environment, instantly adjust to them, and then carry out all new tasks accordingly,” said Founder and CEO [Arshad Hisham](#). “This will be a powerful new functionality that will offer tremendous benefits for our products and AI-based Robots on a worldwide basis.

About

InGen Dynamics is an AI and Robotics and company dedicated to positively influencing the world’s perception of intelligent machines. We create smart, innovative solutions that simplify the complexities of life. Our passion is about bringing together state-of-the-art technology with everyday living. Bridging the gap between science fiction and reality, we deliver intelligent,



Logo of InGen Dynamics



Aido Robot with Family

innovative products that solve real-world problems and enhance lifestyles.

The inGen Dynamics Aido Robot, powered by The Origami Platform™ has been chosen as an Edison Awards™ finalist (Top 3) in the highly competitive category of Living and Working Environments. Gold, Silver & Bronze. The award will be announced in late April 2021, at a ceremony in Fort Myers Florida, where Thomas Edison had a family home and laboratory.

The company and products have also been featured in major global research reports on security & home robotics, as well as VentureBeat, Bloomberg, Business Insider, Yahoo Finance, IEEE, Fortune, PopSci, Forbes, BCG, Discovery, and Mashable.

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