

PRESS RELEASE: FOR PUBLIC RELEASE

Planetary Systems Officially Joins NVIDIA's Inception for Startups

The company has officially joined NVIDIA Inception, a program dedicated to accelerating startups working on cutting-edge technology.

New York, NY, September 10, 2024 - Planetary Systems AI (PSAI), a planetary support company providing cyber-first artificial intelligence and machine-learning solutions for space and satellite operations, announced today that it has has officially joined NVIDIA Inception, a program dedicated to accelerating startups working on cutting-edge technology and providing access to the latest technical resources from NVIDIA.

"Being part of NVIDIA Inception is a strategic move that will boost our development efforts and bring cutting-edge research, resources, and techniques to accelerate the delivery and improve the accuracy of our models," said Cindy Chin, CEO & Chief Space Officer of PSAI. "Joining NVIDIA Inception opens doors for us to continue pioneering new techniques in making data computationally accessible and interoperable that will allow applications to be built off of our models, delivering better and faster outcomes for our customers in decision support."

"Joining NVIDIA's Inception program allows us to harness cutting-edge AI capabilities to enhance our solutions cyber posture, driving more innovative defenses and strengthening the security landscape for our applications, clients and partners," said Aquarious Workman, PSAI's Head of Cybersecurity.

About NVIDIA Inception

(https://www.nvidia.com/en-us/startups/): NVIDIA Inception is a free program designed to help startups evolve faster through cutting-edge technology, opportunities to connect with venture capitalists, and access to the latest technical resources from NVIDIA.



About Planetary Systems AI (<u>www.planetarysystems.ai</u>): Planetary Systems AI (PSAI) is a planetary support company developing decision support systems for operational efficiency, situational awareness, and logistical planning to serve companies, government agencies, and small businesses that will increasingly rely on clarity and speed in multiple- context data sources that they must consult to make decisions around space and satellite operations.

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