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PredictiveIQ Joins EndeavorLab Spring 2025 Cohort

Miami, FL – March 2025 – PredictiveIQ, a company pioneering highly predictive Physics-Informed AI Agents that Accelerate Engineering Design, Enhance Asset Performance, and Optimize Fleet Operations for Cyber-Physical Systems is thrilled to announce its selection for **Endeavor Miami's EndeavorLab Spring 2025 Cohort**. This prestigious program, supported by **Endeavor Miami, JPMorganChase, and Tech Equity Miami,** is designed to propel high-growth startups with strong product-market fit and scalable go-to-market strategies.

EndeavorLab provides exclusive access to **top-tier mentorship, strategic resources, and a dynamic community of visionary founders.** With this support, PredictiveIQ is poised to scale faster and with greater impact**.**

PredictiveIQ is honored to be among these 10 early-stage South Florida-based startups, representing a diverse range of industries and business models. The cohort consists of 10 early-stage South Florida- based startups from different industries and business models, that bring international perspectives from Brazil, Chile, Argentina, Colombia, and Mexico.

“Being part of Endeavor’s ecosystem of mentors, investors, and connections will help us refine our strategy and expand our reach,” said Juan F. Betts, CEO of PredictiveIQ. **“We’re excited to collaborate with fellow innovative startups and leverage this opportunity to continue to drive advancements in our AI-driven solutions.”**

PredictiveIQ joins a diverse and high-impact cohort of companies, including 1PLTFRM, Benchlab, Bi360, finvix, H+Trace, Infinite Creator, Inselligence, Tukki, and Coally—all poised to disrupt industries and scale their businesses globally.

For more information, you can also visit Endeavor Miami unveils EndeavorLAB´s Spring Cohort. Let´s meet them. https://refreshmiami.com/news/endeavor-miami-unveils-endeavorlabs-spring-cohort-lets-meet-them/.

About PredictiveIQ.

PredictiveIQ develops highly predictive Physics Informed AI Agents that Accelerate Engineering Design, Enhance Asset Performance, and Optimize Fleet Operations of Cyber-Physical Systems. Physics Informed AI utilizes advanced neural architectures and physics informed machine learning techniques, giving it broad predictive capability while being data efficient. This capability can be deployed, embedded, on-edge or on-cloud, providing our customers with real-time actionable decision-making. A leading application for this capability is Predictive Maintenance Digital Twins, which can be applied in industries such as: Defense, Mining, Transportation, Oil & Gas, Agriculture, Marine, Automotive, and Aerospace.

For more information about PredictiveIQ and our mission of engineering the performance of cyber-physical systems, visit www.predictiveiq.com.