

NEWSLETTER

SKYX TIMES



SKYX Aerospace at Kovai Swadeshi Thiruvizha 2026

SKYX Aerospace proudly participated in Kovai Swadeshi Thiruvizha 2026, held at Rathinam Grand Hall, Coimbatore, from 8th to 10th August 2026.

The three-day celebration brought together innovation, entrepreneurship, technology, and the vibrant spirit of the Coimbatore ecosystem. Our SKYX team actively participated in the event, engaging with visitors, industry professionals, and fellow innovators while showcasing our commitment to building technology-driven solutions for the future.

A special highlight of the event was the visit of **Mr. Sridhar Vembu, Founder and Chief Scientist of Zoho Corporation**, to our SKYX stall. His presence and interaction with our team made the occasion even more memorable and inspiring.

It provided a valuable platform for meaningful interactions, knowledge sharing, and strengthening connections within the local innovation community. It was a great opportunity for SKYX to represent our vision, exchange ideas, and be part of an inspiring celebration of Kovai's entrepreneurial spirit.



Our August Monthly Vision Meeting was successfully conducted, bringing the SKYX team together to review our progress, discuss key developments, and strengthen alignment with the organization's vision and strategic objectives.

The session focused on team collaboration, performance, upcoming priorities, and new opportunities, ensuring clarity across teams and a shared direction towards achieving our goals.

Aligned in vision. United in action. Driven towards greater milestones.

KEY HIGHLIGHTS

Swarm – Drones Technology

As part of our continued focus on innovation and advanced drone technology, the SKYX Aerospace team successfully conducted a Swarm Drone testing demonstration.

The testing showcased the team's capabilities in exploring coordinated multi-drone operations, where multiple UAVs work together as a unified system. This marks another step forward in our efforts to develop and validate next-generation aerial technologies with greater efficiency, coordination, and scalability.

The successful test reflects the dedication of our engineering team and our commitment to pushing the boundaries of autonomous and intelligent drone systems.



Interesting Facts

- 50 drones can now be designed to work like one intelligent team—sharing information, dividing tasks, and adapting in real time.
- Scientists are developing drone “brains” inspired by insects, helping drones make faster decisions without relying on powerful computers.
- Thermal drones can detect heat invisible to the human eye, helping find people, detect fires and identify equipment failures.
- The next generation of drones won't just fly together—they'll think, communicate and coordinate like a colony of insects.
- Swarm drones can divide a large mission into smaller tasks, allowing each drone to focus on a specific part of the operation.

Leading SKYX into its AI Era



Our Managing Director, **Adarsh V Srinivasan**, has unveiled a forward-looking roadmap to bring AI deeper into SKYX's operations — a strategic shift aimed at making the company faster, smarter, and more efficient across the board.

As the first milestone in this journey, He has already delivered a Microsoft-approved, internal-only online application built to streamline the procurement process. Developed in just one week, the application was quickly deployed and made LIVE, turning a traditionally manual process into a more streamlined and efficient digital workflow.

This initiative marks an important step towards leveraging technology and AI to simplify internal operations and build a smarter, more agile SKYX.

CASE STUDIES

Drone-Based Facade Cleaning for High-Rise Buildings

The Tether Pump haThe Tether Pump: Rethinking What a Pump Should Ask of You

Most pumping systems have a quiet cost that never shows up on a spec sheet: the constant human attention they demand. Someone has to watch them, adjust them, service them, and work around them when they fail. Over time, that hidden labor adds up to lost hours, lost output, and lost patience.

The Tether Pump was designed around a simple provocation — what if the pump adapted to the operator, instead of the other way around?

Less Effort, More Output

The redesign starts by removing friction at the point of daily use.

Built to Outlast the Breakdown Cycle

Traditional systems tend to trade short-term performance for long-term wear — parts degrade, seals fail, and maintenance becomes a recurring tax on productivity. The Tether Pump flips that trade-off. Its architecture is built for sustained performance under real operating conditions, which means fewer service calls, fewer replacement parts, and far less unplanned downtime.

That reliability isn't cosmetic. It's the difference between a pump you can plan around and one you have to babysit.

The Compounding Effect of Simplicity

Here's the part that's easy to underestimate: when a system is simpler to operate, everything downstream gets easier too. Training takes less time. Errors happen less often. Handoffs between shifts or operators go smoothly because there's less to explain. Simplicity isn't just convenient — it's a multiplier on every other benefit the pump delivers



Traffic delays, remote locations, high costs... How can we deliver faster and smarter?

THEN COMES THE SOLUTION!

Let's take logistics to new heights with **DRONE TECHNOLOGY!**

Smarter deliveries. Real-time tracking. Stronger supply chains.

SKYX

THEN IT WORKS?

- 1 ORDER RECEIVED**
Order received from the warehouse.
- 2 DRONE DISPATCHED**
Drone takes off with secure package.
- 3 REAL-TIME TRACKING**
Live tracking ensures complete visibility.
- 4 SAFE DELIVERY**
Package delivered safely, on time, every time!

DRONES. DELIVERING MORE THAN JUST PACKAGES.

AGRICULTURE SUPPLY | INDUSTRIAL LOGISTICS | E-COMMERCE DELIVERY | REMOTE AREA DELIVERY | MARITIME LOGISTICS

With SKYX Drones, our supply chain is faster, smarter and future-ready!

SKYX
EMPOWERING LOGISTICS.
ELEVATING POSSIBILITIES.

INNOVATE | AUTOMATE | ELEVATE

We don't just move packages, we connect possibilities.

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