

Boxcar AI Launches to Help Companies Understand the Software and AI Agents They Build

New platform from founders Tony Miller, Justin Williams, and Praveen Raghavan aims to keep the reasoning behind code, workflows, and AI decisions from fading.

ROCHESTER, NY, UNITED STATES, August 13, 2026 /EINPresswire.com/ -- Boxcar AI, a new software platform built to keep teams in command of the systems and AI agents they rely on, launched today at www.boxcar.ai. The company was founded by Tony Miller, Justin Williams, and Praveen Raghavan, who set out to solve a problem most organizations feel but rarely name: the slow loss of understanding about why their software works the way it does.

As teams rotate and AI rewrites large parts of a codebase, the original thinking behind a product tends to fade. Boxcar describes the hardest part of software not as shipping it, but as understanding what was shipped years later, once the people who made the decisions have moved on. The platform is designed to hold that context in place, so the knowledge a company earns does not walk out the door.

Boxcar organizes work into three connected layers that share one foundation. The first is a library of vetted patterns and templates drawn from real production systems, so common decisions do not have to be made from scratch each time. The second is a layer of [AI coding agents](#) that can only act within a team's own rules and vocabulary, with permissions and review gates written down rather than left to chance. The third keeps strategy, design, governance, and workflows as living documents that stay linked to the code they describe, instead of slides that drift out of date. At the center sits what the company calls Voice Of, a way of tying every decision back to the person or need that asked for it, whether that is a customer, an employee, a regulator, or the business itself.

The founders point to early work across industries with very different stakes. In aerospace, Boxcar worked with [Aphelion Aerospace](#) on autonomous launch operations designed to function across communication delays that can average twenty-two minutes round trip, keeping a human accountable for the mission even when no human can react in the moment. On a hazardous-materials production line, a touchless system that listens and watches now halts the belt and walks an operator through a problem in their own language. A multi-region service operator reported recovering more than five hundred thousand dollars a year on consolidated licensing alone after standardizing how its locations work, while keeping local discretion. And in a hospital

emergency department, front-desk staff were given accurate triage support without stepping outside their training or exposing private patient history.

"The goal is not to ship more software faster and forget how it works," said Anthony Miller, co-founder of Boxcar AI. "It is to make sure a team can still explain what they built, and why, long after the original decisions were made. Shared context beats personal cleverness, especially once AI agents are part of the team."

Williams and Raghavan join Miller as co-founders, bringing the platform from idea to production deployments across aerospace, manufacturing, healthcare, and multi-site operations. The company says its aim is to let customers focus on their own business logic and governance while Boxcar handles the operational groundwork underneath.

Boxcar AI is available now. More information is at www.boxcar.ai.

About Boxcar AI

Boxcar AI builds the lifecycle layer around software, workflows, and AI agents, helping organizations keep the reasoning behind their systems intact as teams and technology change. The company was founded by Tony Miller, Justin Williams, and Praveen Raghavan. Learn more at www.boxcar.ai.

Media Contact

Anthony Miller, Co-Founder, Boxcar AI

tony@boxcar.ai

585-455-2639

www.boxcar.ai

Emma Sivess

Unlimited Content

[email us here](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/933998981>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.