



## [Runloop.ai](https://runloop.ai) Team Profile

### Jonathan Wall, Founder

Jonathan Wall is a rare breed in Silicon Valley—a founder who still codes as much as his engineering team. With over two decades of experience leading three major technology paradigm shifts, Wall brings an unmatched blend of deep technical mastery and visionary product thinking to Runloop.ai.

Wall's career began at Google, where he played a pivotal role in the development of the Google File System (GFS), helping lay the groundwork for the distributed infrastructure that powers much of today's internet. For his contributions, he received the prestigious Founder's Award. Even in these foundational roles, Wall stood out for his ability to operate at the lowest levels of system design while never losing sight of end-user impact—a signature that defines his leadership today.

He later turned his focus to reimagining digital payments. As a co-founder of Google Wallet and then Index, Wall helped catalyze the shift toward seamless, contactless transactions. His work culminated in the acquisition of Index by Stripe, where his technology became the backbone of Stripe Terminal—now a global standard for physical payments.

At Runloop.ai, Wall is leading the third paradigm shift of his career: the rise of autonomous coding agents. With a track record of building systems that serve over a billion users, he's now focused on developing the infrastructure to support the next billion autonomous agents.

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## Core Team

Runloop.ai's team is built from the best minds in infrastructure, AI, and developer tooling—engineers with a track record of building systems that simply cannot fail:

- **Stripe Alumni** bring expertise in financial infrastructure and payment systems that demand extreme reliability and global scale.
- **Google Veterans** contribute deep experience in distributed systems, search technology, and backend architecture that supports billions of users.
- **AWS Experts** deliver precision in cloud computing, DevOps, and operational excellence for mission-critical environments.
- **Vercel Engineers** add front-line experience with modern developer tools, performance-first frameworks, and next-gen deployment pipelines.
- **Scale.ai Contributors** inject rigor in data pipelines, evaluation infrastructure, and the robust systems required to train and deploy AI safely.

# Team Philosophy

Runloop.ai is not a typical early-stage startup. It's a high-trust, high-performance team deliberately assembled to build infrastructure that will define how software is created in the age of autonomous agents.

Every team member was chosen not just for pedigree, but for a proven ability to deliver at scale. They are united by the belief that the emergence of coding agents is not an incremental improvement—it's a foundational change. The infrastructure they're building is designed to meet this moment, or not be worth building at all.

## About [Runloop.ai](#)

Runloop provides infrastructure and tooling for building, testing, refining, and deploying AI coding agents at scale. Founded by engineers with deep experience in building large-scale systems, Runloop enables organizations to leverage AI for software development while maintaining security, reliability, and compliance standards.

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