

Maveric PULSE_{AI}

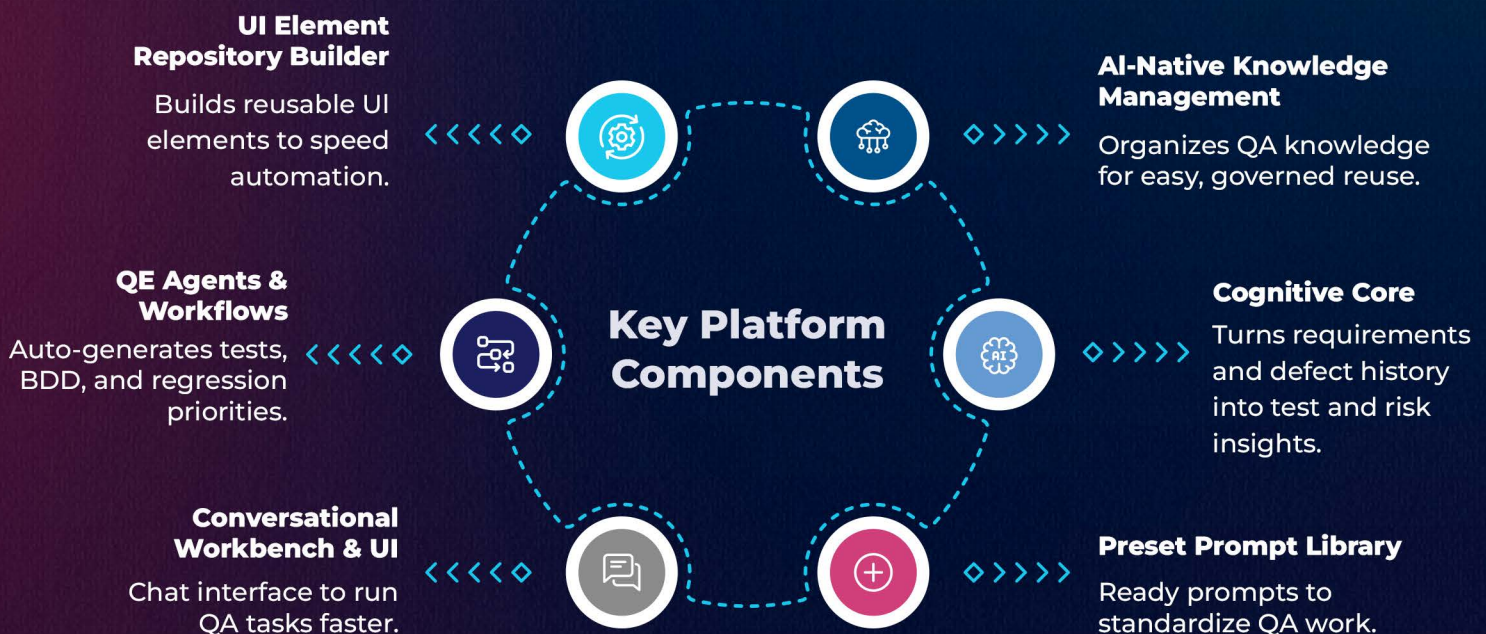
Quality You Can Measure, Velocity You Can Trust.

Today, AI platforms author requirements, stories, and design, compressing the entire development chain into a pace and volume that traditional QE was never designed to absorb. Quality assurance decisions live in people's heads, not in systems. Every team exit leaves invisible gaps that only production can expose.

For engineering leaders, the question at hand is about how they can make quality trustworthy at the speed of AI accelerated delivery.

PULSE_{AI} is a Continuous Quality Intelligence Platform built for AI-native engineering teams.

It embeds intelligence across the delivery lifecycle, from context-aware test design to risk-aligned regression and continuous execution, making quality always-on, measurable and accelerated.



Measurable Business Outcomes

40%

improved time to market

100%

test coverage

35%

lower testing costs

20%

reduction in test support costs

50%

higher automation adoption

Why PULSE_{AI}?

AI-Native Architecture

Built on domain ontologies and knowledge graphs that understand banking context, cross-system dependencies, and quality risks.

Low-Code Empowerment

A low-code platform enabling technical, functional, and business teams to collaboratively design and scale test automation.

Context-Aware Regression Intelligence

Identifies change impact, maps dependencies, and prioritizes high-risk areas for smarter regression testing.

Hands-Free Continuous Testing

BOT-driven engine enabling unattended parallel test execution with CI/CD integration and real-time reporting.

The Maveric Edge

25+ Years of Domain Mastery

12+ AI Powered Platforms & Solutions

07+ Operations and Technology AI CoEs

AI @ Scale Proprietary Framework for AI adoption at Scale

Scan to watch the demo

