



•• INTRODUCING FUSEFLOW AI

Smarter, faster, digital delivery built for mission impact.

FuseFlow AI is RIVA's AI-driven digital experience delivery platform—accelerating how federal digital solutions are designed, built, and deployed.



Purpose Built for Federal Digital Transformation

Federal agencies face rising expectations for intuitive, compliant, mission-aligned digital experiences while working under tight budgets, staffing constraints and quick turnaround times. FuseFlow AI meets these challenges by delivering mission-ready outcomes at scale.

Where many firms attach generic AI tools to legacy processes, FuseFlow AI is tailored to meet agency needs in streamlined, AI-first workflows.

• Enhanced Agency Outcomes

FuseFlow AI increases delivery throughput and reduces cost by automating routine tasks, generating audit-ready insights, and embedding federal compliance into the workflow. Agencies gain momentum in modernization while improving the quality of both internal and external facing digital experiences. Workflows can be accelerated by up to 90% using FuseFlow AI!

• Reliable, High-Quality Delivery

By encoding proven RIVA digital experience practices into reusable modules, production-ready web and application code, design assets, and workflows, FuseFlow AI enables consistency and scale across programs. This reduces delivery risk while strengthening predictability and outcome quality.

• Human-Centered, AI-Enabled

User feedback is deeply embedded into every stage of the FuseFlow AI workflow. With human-in-the-loop patterns at its core, FuseFlow AI ensures that AI supports—not replaces—human expertise, judgment, and decision-making. By removing bottlenecks and reducing rework, teams have more capacity for informed decisions and mission-focused problem solving.

• Continuous Lifecycle Acceleration

From discovery and design to development, testing, compliance, and performance measurement—FuseFlow AI connects the full digital delivery lifecycle into an intelligent agentic-optimized workflow. Integrated structured-content generation, reusable components, analytics, and compliance guardrails keep teams aligned, efficient, and delivery-confident.

Why FuseFlow AI?

Incorporating generative design-to-code features aligned with modern tools such as Marvin AI, Figma's Make, MCP, and Claude Code, FuseFlow AI grounds innovation in quality, compliance and human-centered delivery.

What It Delivers:



Speed

Automates time-consuming research, design, and development steps aligned specifically for federal digital programs.



Quality

Ensures built-in consistency, accessibility, and compliance across digital experiences and government standards.



Insight

Surfaces patterns, provides real-time visibility into progress and offers recommendations to guide decisions.



Value

Reduces rework costs while accelerating delivery timelines and mission impact for federal digital services.



Accelerate What Matters Most

Empower teams to deliver smarter, faster, and more human-centered federal technology with RIVA's FuseFlow AI—purpose-built for optimal mission outcomes. FuseFlow turns proven delivery practices into intelligent, AI-powered workflows that reduce manual effort, strengthen consistency, and embed accessibility and compliance from day one. By combining automation, agentic intelligence, and human oversight, FuseFlow enables organizations to move at mission speed while delivering trusted, high-quality digital experiences. Discover how FuseFlow AI is redefining federal delivery and what it can do for your agency.



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RIVA