



AUTONOMIC SOFT SOLUTIONS, LLC

MODERN TECHNOLOGY ENGINEERING

AutonomicSoft Solutions, LLC is an emerging technology and engineering company expanding into Federal Contracting, SLED, and Industry Partnerships. We help government customers, prime contractors, and institutional partners address complex technology needs through Software Development, UX Design, cloud and DevSecOps, data and AI, Quality Engineering, and Technical Talent.

We combine human expertise, AI-assisted engineering, and practical delivery methods to support secure modernization, reliable software delivery, data-driven solutions, and high-quality technical outcomes. We are expanding our presence in Federal Contracting, SLED, and Industry Partnerships.

CORE COMPETENCIES

• **Software & Quality Engineering**

Custom full-stack web and application development, AI-enabled solutions, and automated test engineering with strict quality gates

• **Cloud, DevSecOps & Platform Engineering**

Cloud-native architecture, CI/CD automation, Infrastructure as Code (IaC), GitOps, and continuous security integration

• **Data, AI & Application Observability**

Data engineering, intelligent process automation, full-stack telemetry, log analytics, and root-cause analysis for zero-downtime reliability

• **IT Staffing & Technical Talent**

On-demand, role-aligned engineering talent augmentation across software, cloud, security, quality, and agile project management

WHY US?

- **Bi-Weekly Releases & < 5-Min Response Times**
- **70% Infrastructure Cost Reduction**
- **0 Regression-Related Outages**
- **100% High-Priority Test Automation**
- **99% Uptime & < 0.1% Failure Rates**
- **25–30 Min Mtrr & 100% Fault Detection**
- **100% Client Capability Transfer**

NAICS

518210 – Cloud Computing Services / Web Hosting

541511 – Applications Software Programming

541512 – Computer Software Consulting Services

541519 – Computer-Related Services

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OUR CLIENTS

SRMIST: Developed a comprehensive application framework incorporating collaboration, observability, verification, automation, and monitoring to support reusable student projects and uniform faculty assessments

Shubert Organization: Tuned the ticketing system to improve uptime, stability, reliability, and monitoring (Subcontracted through Mitchell Martin Inc.)

Verizon: Monitored IT infrastructure backend environments to improve reliability and scalability of customer-experience systems (Subcontracted through ACS, Inc.)

DELIVERY LIFE CYCLE

Our 6-stage, production-proven AutonomicSoft Lifecycle eliminates system regression and maximizes technology ROI:

1. **Observe**
Collect telemetry

2. **Analyze**
Identify risks

3. **Plan**
Architect changes

4. **Act**
Execute delivery

5. **Verify**
Validate zero error

6. **Learn**
Refine feedback