MR Recruits LLC

Capability Statement

Modern Software, AI Automation & Digital Solutions for Government and Enterprise

Company Overview

MR RECRUITS LLC is a New Jersey small business focused on modern software engineering, artificial intelligence, automation, API integration, cloud-connected applications and rapid technology delivery. Established in New Jersey in 2015, the company has evolved toward technology, software engineering, AI-enabled systems and federal contracting. It operates with a lean core team and can add specialists in platform, security, QA, data or domain expertise as projects require.

Firm Data

Legal name	MR RECRUITS LLC
Entity type	New Jersey Limited Liability Company
Business size	Small Business
SAM.gov status	Active
UEI	NZJ7R2L4PE78
CAGE code	25CN9
NAICS	541512 - Computer Systems Design Services
Contract vehicles	None currently held
Federal prime past performance	None claimed

Core Capabilities

- **Custom Software Development:** Java and Spring Boot, JavaScript / TypeScript, React, Next.js, PostgreSQL and relational databases, REST APIs, real-time services, WebSockets, Backend architecture
- **Artificial Intelligence & Automation:** AI agents and Voice AI, LLM / model integrations, Knowledge-base retrieval, Workflow orchestration, Human-in-the-loop workflows
- **API & Systems Integration:** REST API development, Third-party and service-to-service integration, Webhook and real-time communications, Database integrations, Authentication and application services
- **Cloud & DevOps:** CI/CD and automated deployment, Environment configuration, Monitoring and health checks, Reverse proxy configuration, Release management
- **Data & Database Solutions:** PostgreSQL and SQL-backed systems, Data modeling, API-driven data services, Data integration
- **Application Operations & Support:** Production troubleshooting, Software maintenance and enhancements, Testing and bug resolution, Documentation and knowledge transfer

Differentiators

- **AI + Software Engineering Under One Team.** We combine traditional software engineering with practical AI integration and automation.
- **Production Product Experience.** We build and operate production software that requires deployment, monitoring, troubleshooting, integration and continuous improvement, not only prototypes.
- **Lean and Accountable Delivery.** A compact core team provides direct technical accountability, with specialized engineers added when a project requires them.
- **API-First Integration.** Experience connecting software platforms, AI providers, telecommunications services, databases and cloud services.

- **Flexible Staffing.** We can supplement the core team through direct hiring and qualified subcontractor or specialist support on larger requirements.
- **Federal Contracting Transparency.** MR RECRUITS is a new entrant to federal prime contracting. We do not claim federal prime past performance we do not have.

Relevant Experience (Commercial / Operational Product Experience)

ZazaVoice - AI Communications Platform. MR RECRUITS develops and operates ZazaVoice, an AI-enabled communications and voice-agent platform combining web applications, backend services, databases, real-time telephony, WebSocket communications, knowledge services, cloud integrations and AI model providers. This is commercial product experience, not federal contract past performance.

Technology Stack

Java 17, Spring Boot, JavaScript / TypeScript, React, Next.js, PostgreSQL, REST APIs, WebSockets, real-time telephony integrations, AI model and speech/voice provider integrations, cloud storage, CI/CD, health monitoring.

Delivery Models and Methodology

Firm-Fixed-Price, Time & Materials / Labor Hour, project-based delivery, subcontracting and teaming. Agile iterative delivery, API-first architecture, automated testing, CI/CD, code review, production monitoring, documentation, knowledge transfer and human-reviewed AI workflows.

Contracting & Teaming Contact

Manim Mahmud, Chief Executive Officer, MR RECRUITS LLC
Phone: 848-467-0349
Email: manim@zazavoice.com
Location: New Jersey, USA