

Vedric Federal Services

Capability Statement

Software, AI and automation engineering for federal agencies. We design, build and run custom software, AI systems and data automation. You own the code, start to finish.

UEI	ZFU1NR7PSN22
CAGE	25L04
SAM.gov	Active, all awards
Primary NAICS	541512

Core Competencies

Custom Software Development

Full-stack web applications, internal tools, dashboards and portals. Built in Next.js, React, TypeScript, Python, FastAPI, Supabase and Postgres.

Workflow Automation

Manual, repeated work replaced with scheduled, monitored automations. Reporting, data entry, alerts and inbox triage run unattended.

Systems Integration & APIs

Connecting systems that don't talk to each other: REST APIs, Google Workspace, Microsoft and Azure, databases, and government open-data APIs.

Security & Audit Integrity

Cryptographically signed (Ed25519) audit trails, append-only change logs, secrets kept out of AI context, and insider-risk detection, which is our own product.

What We Build

AI Agent Platforms

AI systems that take a request, plan the work and carry it out. They check their own results with automated tests and a second reviewer, keep a searchable long-term memory, and run 24/7.

Dashboards & Business Systems

Live operational dashboards, CRMs, case and record management, and internal portals, deployed in the cloud.

AI Agents & LLM Systems

Autonomous AI agents that plan, run and check multi-step work. Multi-model orchestration, retrieval over large document sets, and AI with guardrails and checks.

Data Engineering & Analytics

Data pipelines, ETL, API integration, large-dataset analysis and live reporting dashboards.

Document & Content Intelligence

Reading, extracting and structuring information from PDFs, scanned files and long documents. Speech-to-text and text-to-speech.

Cloud Deployment & Operations

Applications deployed and run on Azure, Vercel and Netlify, with containerized builds, monitoring and daily automated checks.

Audit & Integrity Systems

Every change is hashed, signed and written to an append-only log. You get proof of what changed, not a claim that it did.

Data & Document Pipelines

Systems that pull data from APIs and documents, clean and structure it, and turn it into reports, search, audio or alerts with no manual steps.

How We Work

1 Discover

Read the requirement and confirm the outcome.

2 Prototype fast

A working first version early, so the agency sees real software, not slides.

3 Build & verify

Automated tests and independent review on every piece of work.

4 Deliver & support

The government owns the code and documentation. We provide ongoing O&M.

Company Data

Legal name

Vedric LLC

UEI

ZFU1NR7PSN22

CAGE

25L04

SAM.gov

Active, all awards

Primary NAICS

541512

NAICS

541512 541511 541513

541519 518210 513210

541690 541330 541715

611420 611430

Why Vedric

Small, senior team

You talk directly to the engineers who build it, with no layers.

AI-native delivery

Our own agent platform lets a small team ship at the speed of a much larger one.

Built to be owned

No lock-in: clean code, full documentation, and government-owned deliverables.

Point of Contact

Name

Ahmad Haji, CEO

Email

ahmad@vedric.io

Phone

(332) 587-5908

Web

vedric.io/federal