



CAPABILITY STATEMENT

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DUNS # 135112439

BLUF

VALORtech.AI is a Veteran-founded SDVOSB that builds modern cloud environments, data ecosystems, and AI driven mission tools for federal, defense, and public sector teams. We help agencies and prime partners modernize faster by designing platforms that are reliable, secure, and ready for analytics from day one. Our engineers work across AWS, Azure, Google Cloud, Oracle Cloud, and Databricks, and we move between them without locking anyone into a single vendor.

While VALORtech.AI carries a strong sense of duty to support the agencies that serve the country, we are not a healthcare only company. Our work stretches across defense organizations, federal civilian programs, public utilities, state offices, and any mission space where cloud, data, and AI shape real outcomes. We operate as a multi cloud, multi domain integrator that focuses on what the mission needs, not on one sector or one technology stack.

VALORtech.AI exists to modernize the technical foundation of the institutions that carry the nation forward. Warfighters, families, analysts, program leaders, and public servants all rely on systems that are often overdue for renewal. We help rebuild that foundation with practical designs, steady execution, and a clear respect for the mission behind the work.

WHO WE ARE

VALORtech.AI is a cloud, data, and AI engineering company with a focus on secure, scalable, and mission aligned design. Our team includes architects, engineers, analysts, former CIOs, and Veterans who know how real operations work. The technology matters, but the mission matters more.

We support AWS, Azure, Google Cloud, Oracle Cloud Infrastructure, Databricks, and much more. This allows us to design systems that follow the mission instead of the vendor. We modernize legacy environments, build cloud native platforms, and prepare organizations for AI driven analytics with data ecosystems built to last.



SDVOSB • Modernization partner • Multi cloud integrator.

CORE CAPABILITIES

Modern Data Ecosystems

We build data platforms that support analytics, automation, and operational decision making. These environments handle real workloads and real complexity.

Capabilities include:

- Lakehouse and warehouse architecture
- Enterprise data modeling
- Pipeline modernization using ELT and ETL patterns
- Data quality and governance frameworks
- Metadata and lineage tracking
- Real time ingestion
- Cross program and cross agency data sharing

Multi Cloud Engineering and Integration

We support all major cloud platforms and work comfortably across mixed environments.

Capabilities include:

- Cloud infrastructure design
- Application deployment and modernization
- Containerization and Kubernetes
- Zero trust security integration
- Compliance aligned architectures
- Performance tuning and cost controls

AI, Analytics, and Automation

We help organizations turn modernized data ecosystems into practical AI and analytics solutions.

Capabilities include:

- Predictive and statistical modeling
- AI agents
- NLP and intelligent document processing
- ML pipeline engineering
- Operational dashboards and reports
- Automation for mission workflows

Cloud Migration and Application Modernization

We migrate critical systems into stable, scalable cloud environments. The work ranges from simple relocations to deep refactoring.

Capabilities include:

- Database migration
- Schema redesign
- Application replatforming
- Interface and API remediation
- Conversion planning and orchestration
- Post go-live operations support

Cybersecurity and Zero Trust Integration

Security is built into the design, not attached afterward. Our teams align solutions with NIST 800 53, NIST 800 171, FedRAMP controls, and zero trust patterns. The goal is to create systems that are secure by default.

Mission Support and Technical Talent

Some missions need extra hands; others need specialized roles. We provide both.

Capabilities include:

- System, Network, and Cloud Architects
- Cloud engineers
- Data engineers
- AI and ML specialists
- DBAs
- DevOps engineers
- Security engineers
- Project and program leadership

Why Primes Choose VALORtech.AI for Mission Support and Technical Staffing

Staffing support is often the quiet engine behind successful modernization work, and we take that part of the mission seriously. Our teams have supplied engineers, analysts, developers, data specialists, and integration experts for programs that carried heavy timelines and complex technical requirements. Agencies such as the District of Columbia Department of Healthcare Finance, higher education clients moving into cloud environments, and several state immunization programs relied on our ability to find and place people who were prepared on day one. These roles required security aligned practices, specialized certifications, and a mindset that fits well inside federal and public sector environments.

Our Veteran led culture shapes how we recruit, evaluate, and support the people who represent us. We focus on technical strength, communication, and mission fit. This approach reduces project risk for prime partners who need talent that can integrate cleanly into existing teams without slowing down momentum. Our recruiting pipelines are steady, our screening process is practical, and we scale quickly when programs expand. The result is a staffing capability that adds real value during the proposal stage and during delivery.

Prime contractors benefit from teaming with a partner that strengthens SDVOSB participation and improves competitive position. We support that effort with a combination of skilled personnel, dependable coordination, and a work ethic that lines up with the mission. This makes VALORtech.AI a reliable choice for programs that need both technical depth and a partner who stays accountable from start to finish.

Data. Cloud. AI. Delivered with Purpose

DIFFERENTIATORS

Veteran Led Culture

The company is built around the mindset of service. It shapes our discipline, our clarity, and our follow through.

Sentinel Six

Sentinel Six is our nonprofit foundation focused on supporting Veterans and First Responders. It reflects our belief that technology and service to others go hand in hand. It also reinforces our commitment to missions that directly support people.

True Multi Cloud Capability

We treat cloud platforms as tools, not as constraints. This lets us build what the mission actually needs.

Data and AI at the Center

We design ecosystems that support AI from the beginning. They are not patched together after the fact.

Agile Delivery Without Bureaucracy

We are sized to move quickly and still handle complex programs. That balance gives primes and agencies a dependable partner.

SDVOSB Advantage

Our status strengthens teaming strategies across defense and federal markets and helps primes build stronger, more competitive proposals.

SELECT PAST PERFORMANCE

U.S. Air Force Services Center - AFSVC

Migration support, cloud modernization, data engineering, and performance optimization across key mission systems.

District of Columbia Health and Human Services Ecosystem

Multi system modernization, cloud transitions, real time data ingestion, and integrated data platform engineering.

Public Utility Agencies

Data warehouse modernization and multi-source analytics enablement enhancing operational reporting.

State Financial Agencies

Disaster Recovery (DR) Cloud Infrastructure; Data Consolidation, ETL & Tax Modernization

State Agencies in GA, VA, MI, ME

Cloud migration, legacy system remediation, analytics modernization, and data sharing architecture.

NAICS CODES

- 518210** – Data Processing, Hosting, and Related Services
- 541511** – Custom Computer Programming Services
- 541512** – Computer Systems Design Services
- 541513** – Computer Facilities Management Services
- 541519** – Other Computer Related Services (including Disaster Recovery and Software Installation)
- 541611** – Administrative Management & General Consulting
- 541715** – Research and Development in the Physical, Engineering, and Life Sciences
- 541690** – Scientific & Technical Consulting

CONTRACT VEHICLES AND CERTIFICATIONS

- SDVOSB Certified
- Maryland VSBE
- VA SWaM
- Eligible to partner on: VETS 2, CIO-SP4, NASA SEWP, state/local contracts
- Pursuing DC CBE, GSA MAS, and Veteran Certification through VetBiz

CONTACT INFORMATION

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Mission ready AI, engineered with small business discipline