Capability Statement

GATE WAY SOLUTIONS

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CERTIFICATIONS:

SDVOSB
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BUSINESS SUMMARY

Gate Way Solutions is a women-owned and service-disabled veteran-owned small business providing innovative and customized Information Technology (IT) services and software development to our government and commercial clients. The Agile/Scrum Methodology is integral to our culture and part of everything we do at Gate Way Solutions.

CORE SKILLS

- Web Application Development
- Information Security
- Requirements Interpretation and Communication
- Enterprise System Interoperability
- Cloud and Hardware Infrastructure
- IT Support, Hosting, Machine Learning
- Process Automation, CRM
- Continuous Integration, Deployment and Delivery Pipeline
- Scrum/Agile, Scaled Agile Framework
- DoD Domain Knowledge
- Logistics/Transportation Domain Knowledge

EXPERIENCE

Experience in DoD Systems such as:

GATES	GDSS	EDO
ISDDC	MEIS	DMR - CAMPS
IBS	DTCI	CATS
EA	DTEB	TEAMS - ETA
AIT		

PAST PERFORMANCE

Lawn and Order Services   iOS Applicatiion

DIFFERENTIATORS

As former military, DoD civilians and contractors we understand the challenges our customers face. We don't sell products, we enable growth through innovation. Gate Way Solutions promotes a learning culture of team training and career development that help sharpen skills for Business Communication, Technology and Design Thinking.

Gate Way Solutions delivers a comprehensive collection of IT services to help our customers navigate changing technology with affordable, responsive IT solutions

Core Capabilities

Web and Core Applications Development

Web development, application testing, and security; emphasis on knowledge exchange, thorough testing strategy, and documentation; custom secure authentication mechanisms; industry best practice architectural techniques. Full-stack development solutions that enable positive user experiences. Maintain the website's aesthetic appeal, functionality, and graphics.

Logistics Systems Automation

Develop and implement software to track and report the movement of shipments using the latest technology and security techniques, including blockchain, in an accessible, integrated, and secure environment.

Cloud/Hardware Infrastructure

Maximize flexibility and agility of Cloud/Hardware Infrastructure and pursue opportunities for innovation, cloud migration. Development and sustainment of complex enterprise applications.

Continuous Integration

Implement Continuous Integration (CI) Continuous Delivery (CD) best practices saving both time and money over the lifespan of a software development/software engineering project. CI is the practice of merging all developers' working copies to a shared mainline several times a day. CI enables software applications to be in a constant state of "readiness" leading to continuous delivery in what is called CI/CD pipeline. This leads to fewer bugs, faster testing of code and streamlined automated build process.

System Interoperability

Many legacy IT systems operate in a system of systems (SoS) context relying upon other systems to provide desired user capabilities -- making it vital that interoperability needs and external dependencies are identified early and incorporated into system requirements. Gate Way Solutions understands the limitations of the current SOAP/XML based data protocols. Gate Way Solutions' Hexagonal Architecture is also vendor-agnostic and can be implemented in any operating system running on any platform, including in the cloud or on-premises.

Cyber Security

Adopt information security best practices, increasing emphasis on improving the cybersecurity posture of its most critical systems, and partnering with organizations within the DOD to continue implementing a new information security framework, known as Zero Trust, to harden its networks.

AGILE/Scrum/SAFe Methodologies

Gate Way Solutions preferred agile methodology is SAFe or Scaled Agile Framework. In SAFe many scrum teams work together in a scrum of scrums on the same project. This organizational framework allows efficient project-wide coordination and execution. Our project managers are well-versed in agile and use it as a powerful tool to deliver top quality software efficiently. Our developers use agile on all our projects and have followed these methodologies since the original introduction of the agile Manifesto in 2002. We reinforce our knowledge with continual re-certification and training. The greatest benefit we have seen using agile methodologies is our ability to deliver and deploy software continuously. SAFe will allow our team to integrate customer feedback at every step of the development process, saving time and benefiting the final software product