

+ INSPIRE  
+ INNOVATE  
+ CREATE

## CONTACT

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## CORE PROFILE

**Name:** Sheva Technologies LLC

**Formation Date:** 3/12/2024

**Formation State:** Colorado

**UEI:** EKU9XGZGFMF5

**CAGE:** 9UK77

## NAICS

541512 - Computer Systems Design

541513 - IT Management Services

541519 - Other Computer Services

541990 - Other Professional, and  
Technical Services

## CERTIFICATIONS

**NFGCs:** CompTIA Security +

**Socioeconomic:** Minority-Owned  
Business and Self-Certified Small  
Disadvantaged Business

# SHEVA TECHNOLOGIES



## Capabilities Statement

### ABOUT

Sheva Technologies LLC is a Cybersecurity company that delivers an array of technology and engineering services to both federal and private sectors. We are committed to resiliency and information assurance. Our strategy is simple, to provide cost-effective innovative solutions that will not only safeguard your most critical assets but ensure that your IT systems remain compliant to government and regulatory standards.

Our team retains DoD approved IAT Level II certifications along with active DoD Secret clearance.

### CORE COMPETENCIES

#### Networking

- Network Design
- Network Security
- Routing & Switching
- Firewall
- LAN/WAN
- Troubleshooting
- Virtualization
- Network Monitoring
- Enterprise Management Systems

#### Differentiators

- CompTIA Security+
- DoD Secret Clearance
- Cost-effective solutions
- Client-centric
- Tailored Solutions
- Responsive
- Vigilant
- Efficient
- Time Management

#### Cybersecurity

- Risk Management Framework (RMF)
- Vulnerability & Risk Assessments
- Enterprise Security Architecture
- Security Audits & Compliance
- Information Assurance
- Incident Response
- Privacy & Data Protection

### PAST PERFORMANCE

**Prime:** CACI International Inc.

**Contract Name:** CAMMO

**Project Role:** Sr. Network Engineer to Prime

**Period of Performance:** October 2018 - April 2024

**Scope of Work:** Engineer, design, and deploy high available DISA STIG compliant network services and solutions based on business, strategic, and technical requirements for the Space Force Satellite Control Network (SFSCN) across 9 geographic locations.

**Prime:** L3Harris Technologies, Inc.

**Contract Name:** FTI

**Project Role:** Network Planning Engineer to Prime

**Period of Performance:** April 2015 - October 2018

**Scope of Work:** Configured, managed and resolved complex layer 3 routing and multicast issues. Provided technical escalation support for large private communications network supporting over 4000+ sites and 26,000+ services for the Federal Aviation of Administration.