



# CAPABILITY STATEMENT



## Point of Contact

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## Corporate Data

Our company comprises an individual consultant with experience at reputable organizations such as NextGen Federal Systems, University of Dayton Research Institute (UDRI), DRS Technologies, and Edaptive Computing Inc.

## NAICS Codes

- ✓ **541511** - CUSTOM COMPUTER PROGRAMMING SERVICES
- ✓ **541512** - COMPUTER SYSTEMS DESIGN SERVICES
- ✓ **541715** - RESEARCH AND DEVELOPMENT IN THE PHYSICAL, ENGINEERING, AND LIFE SCIENCES (EXCEPT BIOTECHNOLOGY)
- ✓ **541330** - ENGINEERING SERVICES
- ✓ **541519** - OTHER COMPUTER RELATED SERVICES

## About Our Company

We are a consulting firm founded by an experienced professional specializing in government contracting and software engineering. Our services encompass the entire software development life cycle, from requirement development to system optimization.

## CORE COMPETENCIES

- ✓ Custom computer programming services
- ✓ Software Application Development
- ✓ Integration with 3rd party systems
- ✓ Front-end and Back-end Management
- ✓ Automation
- ✓ Help-Desk
- ✓ IT Consulting
- ✓ Cloud Migration

## DIFFERENTIATORS

- ✓ Extensive experience in transitioning legacy systems to cloud-based architectures.
- ✓ Strong background in intelligence and electronic warfare software solutions with GIS capabilities.
- ✓ Proven ability to collaborate with diverse teams and drive project goals.
- ✓ Technical proficiency in a wide range of programming languages, frameworks, and tools.

## PAST PERFORMANCE

**Based on personal experience, our track record includes successful projects such as:**

- ✓ Implementation of SAFe lean practices for the Office of Space Weather Observations at NESDIS-NOAA, resulting in a 20% improvement in workflows and a 30% reduction in downtime.
- ✓ Transitioned legacy data stores to cloud-based architecture for the National Geospatial-Intelligence Agency (NGA), resulting in reduction in maintenance costs and improved scalability
- ✓ Led the development and integration of intelligence management tools with GIS capabilities for defense contractors.
- ✓ Developed software solutions for various applications, including social network analysis and predictive modeling.