Yahara SOFTWARE

*Technology doesn't solve problems: **People do.***

CAPABILITIES STATEMENT

YAHARA SOFTWARE

Founded in 2002, specializing in custom software development. HQ: Madison, WI.

OUR MISSION

To be the premier provider of secure, scalable information-sharing platforms that have a lasting impact on our communities and the world around us.

FEDERAL CONTRACT VEHICLES

Contract Name: GSA IT Schedule 70

Contract #: 47QTCA23D004V

Contract End Date: Feb 15th, 2028

SAM UEI: CJWDMEHVXZJ4

CAGE CODE: 7GGT7

PRIMARY NACIS CODES

541511: Professional, Scientific and Technical Services

5415112: Computer Design Services

CONTACT INFORMATION

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CERTS

ABOUT US

Yahara Software is dedicated to advancing science and biohealth through cutting-edge technology. With 20+ years of experience in public health, research, and biotechnology, we excel in developing custom software solutions that address both technical and organizational challenges. Our expertise in supporting government agencies ensures that our services align with the unique needs and complexities of public health projects, helping to drive impactful results.

DIFFERENTIATORS

- 20+ years of experience in supporting complex scientific & healthcare projects.
- 10+ years working with the CDC, and other major government & national labs.
- 70+ U.S based employees. PMP Certified PMs & MCSD Certified Developers.
- Our Values: ***Collaboration, Integrity, Initiative, Ingenuity, Accountability.***

CORE COMPETENCIES

LABORATORY INFORMATICS

- Laboratory Workflows
- Epidemiology Infectious Disease Systems
- Public Health Surveillance Systems
- Bioinformatics Systems
- LIMS Configuration
- Integration Laboratory QMS

MEDICAL DEVICE DEVELOPMENT

- Lab Instrumentation Connectivity
- Laboratory Automation Scientific
- Workflow Software Development
- 21 CFR Part 11 Compliance
- Manufacturing Control Systems Integration
- Embedded Systems Integration

BUSINESS CONSULTING AND PROJECT MANAGEMENT

- Requirements Gathering and Analysis
- Vision and Roadmap Development
- User Story and Use Case Development
- Scheduling, Monitoring and Control
- Risk, Scope, and Budget Management
- Agile and Scrum
- HHS-EPLC
- Project Reporting
- Software Testing and QA

CLOUD DEV-SEC-OPS

- Cloud Software Deployment (DevOps, CI/CD)
- On-Prem Software Deployment
- Ansible, Terraform Cybersecurity
- Cloud Provisioning, Management, and Security Cloud Cost Analysis
- Infrastructure Monitoring

CLOUD SOFTWARE DEVELOPMENT

- Cloud Software (AWS, Azure)
- Full Stack Applications
- Unity Real-Time Development Platform
- Mobile Development (Android and iOS)
- Data Warehousing and Data Analytics
- Database Development and Administration
- Enterprise Integration
- Web Development .NET, C#, Python, R, React, WPF Postgres, MySQL, SQL Server

ADVANCED COMPUTING TECHNOLOGIES

- AI and Machine Learning
- Large Language Modeling
- Chat GPT, Bard, Gemini
- System Simulation and Digital Twins
- Blockchain

OTHER CAPABILITIES

Vehicle Telematics | Internet of Things (IOT) | Geospatial Systems | Transportation Load Planning | Curriculum Management Software | Point of Sale Systems