Capability Statement

Custom Software • Cybersecurity • IT and Managed Services • Hardware

UEI P7VFNJ8ESXH2 | CAGE 26X48

Primary NAICS 541511 | Small business | Plano, TX

Computing America

Hyrax LLC d/b/a Computing America

Engineered in America

Computing America provides custom software, hardware, IT, and cybersecurity services to commercial, not for profit, and government organizations. We have the professionals, skills, and technologies to help organizations improve their operations. We are based in the USA and don't subcontract offshore. We are committed to excellence and creating high quality innovative and flexible solutions for our state and federal clients.

Core competencies

Custom Software and Data

- Web, desktop, and phone application development
- Legacy system modernization and cloud migration
- Data engineering, architecture, and analysis
- AI and machine learning systems

Cybersecurity

- Cybersecurity assessments
- Network, social, and physical penetration tests
- Cybersecurity training and simulated social engineering
- Security for industrial control and OT systems

IT and Managed Services

- Help desk and end-user support
- Backups and recovery
- Cloud, server, and network support services
- Day-to-day IT management support services

Hardware and Instrumentation

- Robotics and environmental sensing
- Automation of manual tasks
- Sensors, data acquisition, and embedded interfaces
- Servers, network equipment, and mobile devices

Differentiators

- **Unified multi-disciplinary engineering.** We have a wide breadth of knowledge used to develop better and faster
- **We care.** We take great pride in our work and hold ourselves to high standards.
- **Named senior staff.** The statement of work names key personnel, and we don't substitute them without your consent.
- **Direct communication.** The engineer(s) working on the project are the ones answering. We reply within one business day.

Capability statement

Computing America

Past experience • Corporate data

Past experience

Client	Scope	Period
KLZ Stone Supply*	Built websites, analytics, phone apps, and more. IT and cybersecurity assessments performed regularly.	2026 to present
DoD NSF SECURE Analytics	Built a platform with data-driven insights, analytics, and enhanced risk-informed due-diligence to help safeguard research security.	2025 to 2026
Bush Combat Development Complex	Data analysis and modification of data acquisition systems to support autonomous vehicle and drone testing.	2024
Johns Hopkins Applied Physics Lab	Cybersecurity research, network display and monitoring, cyber penetration testing and remediation.	2023
TAMUS Cybersecurity Center/Operations	Cybersecurity analysis and triage for security operations center. Supported up to their highest tier ticket.	2022 to 2025

*Company founded in 2025. Company work indicated by **

Credentials and training

- NSA/Air Force Pre-CORE CNODP Training
- CompTIA Security+, approved under DoDM 8140.03
- CompTIA PenTest+
- GIAC GFACT
- Red Hat RH124
- CISA ICS 301V and 100W courses on ICS
- TEEX DHS-certified courses in digital forensics, incident response, network assurance, and IoT

Research

Our staff have published and presented research on IT, OT and industrial control system security through IEEE CARS, RST CON, NSF INSuRE+E, and NSF Aero-Cyber. Presented to researchers at Los Alamos and Idaho National Laboratory.

Corporate data

Legal	Hyrax LLC d/b/a Computing America
UEI	P7VFNJ8ESXH2
CAGE	26X48
Size	Small business under all listed NAICS
Entity	Texas LLC, founded 2025
Payment	Government purchase card accepted
Roles	Prime, subcontractor or teaming partner

Codes

NAICS	**541511** Custom Computer Programming Services (primary) **541512** Computer Systems Design Services **541519** Other Computer Related Services **541513** Computer Facilities Management Services
PSC	**7A20** (primary), 7A21, DJ01, DJ10, DA10, DA01, DF01, DG01, DE01, R408, R499

Contact

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