

Capability Statement

Core Competencies

- **AI & Generative AI Solutions for Healthcare**
- **Cloud-Native Application Development & Modernization**
- **HL7 FHIR, SMART on FHIR & Healthcare API Development**
- **Health Information Exchange (HIE) & Interoperability**
- **InterSystems IRIS for Health & Integration Engines**
- **Enterprise Data Integration, ETL & Analytics**
- **Clinical Data Exchange & Public Health Informatics**
- **FHIR Implementation Guides, Terminology & USCDI Compliance**
- **DevSecOps, Platform Engineering & Automation**
- **Cybersecurity, Zero Trust & Compliance**

Differentiators

- **Deep expertise across leading healthcare interoperability platforms and HIE ecosystems.**
- **Proven experience delivering CMS, CDC, VA, and public health technology solutions.**
- **Expertise in HL7 FHIR, HL7 v2, CDA, X12 EDI, APIs, and healthcare integration frameworks.**
- **Standards-based architectures built for interoperability, scalability, and long-term sustainability.**

Past Performance

Centers for Disease Control, 75D30124C18364, \$3,676,985.92, Apr. 22, 2024 – Apr. 21, 2025: OCIO DEX FHIR Server setup and support one use case: a National Center for Health Statistics (NCHS) pilot to transport healthcare survey data from participating sites (hospitals, clinics) to CDC in FHIR format.

Accenture Federal Services, S001253, \$1,500,000, Jan. 02, 2024 – Sept. 20, 2024: CDC's Data Modernization Initiative (DMI) is a comprehensive strategy designed to move public health from tracking threats to predicting them. As part of DMI, we are moving all programs on-prem systems to Azure Cloud.

Booz Allen Hamilton, A52255, \$12,000,000, May 10, 2024 – Sept. 30, 2032: Help CDC by building and maintaining the Enterprise Data Analytics and Visualization platform (EDAV), a cloud-based suite of powerful resources for storing, preparing, transforming, analyzing, sharing, and visualizing public health data. We also created the Data Academy, an online, multi-tracked, public health-tailored data science learning resource that's helping CDC's entire workforce understand how to make the most of EDAV's enhanced capabilities.

Company Data

Vachi Info Tech Inc DBA Digital HIE Inc was founded in 2018 as a 100% Women-owned company. The Digital HIE team is comprised of subject matter experts in healthcare interoperability.

Contracting Vehicles/Certifications:

- **GSA MAS**
 - **SIN: 518210C**
 - **SIN: 54151S**
 - **SIN: 54151HEAL**
- **SBA 8(a) Certified**
- **SeaPort NxG**
- **EDWOSB** (Economically Disadvantaged Women Owned Small Business)
- **WOSB** (Women Owned Small Business)
- **MBE** (Minority Business Enterprise)
- **DBE** (Disadvantaged Business Enterprise)

Experience serving healthcare, life sciences, and federal, state, and local government agencies for the last 30+ years.

- Excellence in providing fast, cost-effective service, application development, and products.
- Areas of specialized expertise include health information exchanges, API development, data submission, and compliance & certification using various technologies.

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UEI #: GR61J2AY15B6

Cage Code: 89WW4

NAIC: 513210, 518210, 541511, 541512, 541513, 541519, 541611, 541618, 541690, 611420, 541330