Heinrichs Software Solutions Company

CAPABILITY STATEMENT - SEPTEMBER 2026

CERTIFICATION	UEI	CAGE	PRIMARY NAICS
SBA-certified SDVOSB	SXG3SA9JMM47	1ZSB5	541511

SECURE SOFTWARE DEVELOPMENT AND CLOUD INTEGRATION WITH EVIDENCE AT HANDOFF.

HSSC is a founder-led Florida corporation available for defined application-development, API-integration, workflow-automation, maintenance, and remediation work. Engagements are bounded by written deliverables, acceptance criteria, reviewable changes, targeted tests, and a practical handoff.

FIRST PURCHASABLE WORKSTREAM

HSSC Integration Reliability Sprint

One funded Node.js, TypeScript, or AWS API, webhook, background job, or workflow item taken from a reproducible problem to review-ready code and evidence. Founding-client rates apply to HSSC's first three paid customers.

First Fix	Delivery Sprint	Reserved Month
$1,250	**$3,500**	**$7,500**
3-5 business days; 8-hour cap	7-10 business days; 30-hour cap	4 weeks; 60-hour cap

CORE COMPETENCIES

Node.js / TypeScript | React | Python | C# | AWS Lambda | API Gateway | DynamoDB | Cognito | CDK / CI/CD | REST / GraphQL | Webhooks | Automated Testing

- Application development, integration, debugging, maintenance, and technical handoff
- Authentication boundaries, validation, retries, timeouts, idempotency, and operational logging
- Accessibility and authorized secure-code remediation against confirmed findings
- Serverless AWS workflows and fit-for-purpose data integrations

RELEVANT ENGINEERING EXPERIENCE

HSSC Application Platform

Company-operated AWS application using Lambda, API Gateway, DynamoDB, Cognito, signed billing webhooks, external-provider integrations, and deployment automation.

DragonKill Online

Founder-developed C# and Node.js application with persistent state, real-time behavior, and external-ledger integrations, operated since November 2021.

BitBooth Integration Kit

Public API documentation, OpenAPI specification, and runnable integration examples. The production implementation remains private; review may be arranged for qualified evaluations.

WHY HSSC

- **One accountable engineer:** direct technical ownership from scope through handoff.
- **Small starting boundary:** a buyer can evaluate delivery without an open-ended commitment.
- **Evidence matched to claims:** public source, documentation, demonstrations, and private review are labeled distinctly.
- **SDVOSB participation:** supports applicable small-business and veteran-owned goals.

FEDERAL CODES

541511	Custom Computer Programming Services - primary NAICS
DA01	Application Development Support Services (Labor)
DJ01	Security and Compliance Support Services (Labor)
DA10	Application Development Software as a Service

PSC selection depends on the predominant purchase. Confirm all additional NAICS and representations against HSSC's current SAM record for each solicitation.

DELIVERY BOUNDARY

Preferred: Remote delivery in an approved repository and nonproduction environment.

Excluded from the starter sprint: production deployment, on-call operations, penetration testing, compliance certification, CUI, classified data, PHI, PCI data, and regulated production datasets.

Private buyer code or data is not transmitted to a generative-AI provider without written authorization.

Transparent status: HSSC does not claim federal past performance, FedRAMP authorization, an ATO, CMMC certification, or a facility clearance. Portfolio items are not government contract references.

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