

GRANT HARBOR

SOFTWARE ENGINEERING SUBCONTRACTOR FOR GOVERNMENT DELIVERY TEAMS

Backend engineering • APIs & integrations • Data pipelines • Feature delivery • Application modernization

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PRIME-CONTRACTOR VALUE

- Senior technical capacity without requiring the prime to add another full internal hire.
- Direct access to the engineer responsible for delivery, reducing communication layers and coordination overhead.
- Fast ramp-up inside existing codebases, workflows, and cross-functional delivery teams.
- Feature-focused execution: working software, integrations, data movement, and application improvements rather than generic labor.
- Flexible engagement as an embedded senior engineer or as part of a broader prime-led delivery team.

CORE TECHNICAL CAPABILITIES

- Backend software engineering — APIs, business logic, databases, services, and asynchronous processing.
- Systems & API integration — Internal, external, and event-driven integrations across platforms.
- Data engineering & pipelines — Reliable ingestion, transformation, validation, synchronization, and reporting flows.
- Application enhancements — New functionality within existing public-sector applications and digital services.
- Application modernization — Incremental upgrades to APIs, databases, frameworks, architecture, and operational tooling.
- AI-enabled features — Practical search, summarization, retrieval, document-processing, and workflow automation.

BEST-FIT PRIME ENGAGEMENTS

- Backend/API engineering for a prime-led state or local government delivery team.
- Staff-augmentation requirements needing a senior software engineer who can become productive quickly.
- Defined integration, data-pipeline, modernization, or feature workstreams inside an existing system.
- Surge capacity when a prime needs an experienced engineer without staffing an entire additional team.

PRINCIPAL'S RELEVANT EXPERIENCE

Healthcare platforms — Built Python/Django backend services, APIs, secure workflows, and distributed-system integrations; engineering improvements increased processing throughput by approximately 25%.

EV infrastructure — Developed backend APIs and low-latency services supporting a production charging platform serving 50,000+ daily users, with CI/CD, monitoring, and production support.

E-commerce systems — Delivered microservice and API enhancements for ordering and fulfillment workflows; backend optimizations reduced API response time by approximately 14%.

Data & analytics applications — Built reporting, GraphQL, data-processing, and database functionality; query and caching improvements reduced database load by approximately 30%.

Prior experience reflects the professional work of Grant Harbor's principal and is not presented as corporate past performance of Grant Harbor Group LLC.

DELIVERY APPROACH

- Embed into the prime's existing technical and delivery environment.
- Work directly with product, engineering, design, QA, program, and agency stakeholders as required.
- Keep technical decisions close to implementation and communicate blockers quickly.
- Build maintainable, supportable software that remains understandable after handoff.

COMPANY / PROCUREMENT STATUS

Proposed legal name: Grant Harbor Group LLC

Formation: Florida LLC formation pending

Ownership: Veteran-led; Florida-based

Primary NAICS: 541511 — Custom Computer Programming Services (planned)

Secondary NAICS: 541512, 541519 (planned)

SAM.gov / UEI / CAGE: Not yet registered / assigned

Certifications: Not currently held; Florida VBE and SBA VetCert/SDVOSB applications planned after formation

BUILD USEFUL GOVERNMENT SOFTWARE. INTEGRATE QUICKLY. COMMUNICATE CLEARLY. SHIP MAINTAINABLE FEATURES.