> empha.tech

Capability Statement

Empha.tech is a leading provider of Java software architecture and development services, delivering robust, scalable, and secure solutions for government agencies. Our expertise spans enterprise application development, cloud-native microservices, and Agile software engineering, ensuring mission-critical systems operate efficiently and securely. With a deep understanding of Federal IT requirements and compliance, we build and modernize applications that enhance operational effectiveness, improve service delivery, and support digital transformation initiatives.

Core Competencies

Java Software Architecture & Development
- Enterprise development using Spring Framework
- Cloud-native solutions leveraging AWS
- Legacy system modernization, maintenance, and support

DevSecOps Integration
- CI/CD Pipelines
- Continuous and automated testing, reporting, and quality assurance

Agile Project Management
- IT modernization
- and digital transformation
- Expertise in Scrum, Kanban, SAFe, and Lean methodologies

Differentiators

- ☑ Senior architects with more than five decades of collective experience delivering enterprise Java solutions for mission-critical federal systems

- ☑ AWS Certified Solutions Architect – Professional

- ☑ Expertise in streamlining development through contract-driven development and automated deployment solutions

- ☑ Focus on providing contract-driven, containerized solutions with consumable reporting across all phases of the product lifecycle

Corporate Data

CAGE: 0QJF3
UEI: K587SZ1YGY18
POC:
Socio - Economic Status: Veteran-Owned
NAICS: 541511,541512,541519
PSC:
Address:
Phone:
Email: info@empha.tech
Website: empha.tech

Past Performance

US Army Human Resources Command
Air Force Cloud One Migration
Raytheon GPS OCX
Centers for Disease Control Data Modernization
Department of Veterans Affairs
> Veteran's Affairs Online Scheduling
> Veteran's Affairs Benefits Management System
Extensive cloud-native development across Fortune 500 companies