CHESAPEAKE TERMINAL SERVICES
CAPABILITY STATEMENT

Overview

Chesapeake Terminal Services (CTS) is a federal contractor that combines deep systems engineering experience with innovative technology to augment your software development, infrastructure, and management capabilities.

Differentiators

- **Small but Mighty:** We believe that through the utilization of small elite teams, we can rapidly deliver high quality solutions with a repeatable structure.
- **Rapid Prototyping Culture:** Our solution architects strive to put the work in front of the user as soon as possible, empowering us to refine solutions in real-time in partnership with our customers.
- **Secure First:** Our team lives on the bleeding edge of security. We are ready to tackle security obstacles in regulated industries and provide bespoke solutions with deep Linux expertise. Experts in NIST special publications and NSA Press Room releases, we are ready to put you on track for future requirements

Partner Background

Our leadership has been working together on full stack software development in federal contracting for almost 10 years. We have experience at large firms such as **Booz Allen Hamilton** and **The Mitre Corporation** working on dynamic, fast paced projects across domains such as Mixed Reality (MR), computer vision, virtualization, and video transcoding**.**

We believe in a bottom-up approach, baking iteration and a people-focus into every project we do. Our leadership includes **ICAgile Certified** Agile Facilitators and Coaches.

Certifications

- ICAgile Certified Professional in Agile Team Facilitation (ICP-ATF)
- ICAgile Certified Professional in Agile Coaching (ICP-ACC)

Company Data

ChesapeakeTerminalServices.com

Primary Point of Contact
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NAICS

541511 - Custom Computer Programming Services
518210 - Computer Infrastructure Providers
541512 - Computer Systems Design Services
541611 - Administrative Management

Core Competencies

Full Stack Software Engineering
Web Design & Development
Microservice Architectures
Data Lake Administration
Linux Workload Orchestration
Secure Virtualization
ARM & RISC-V Software Development
Property-Based End To End (E2e) Testing
Simulation-Based Testing

DevSecOps
Distributed Source Control Management & Hosting
Kubernetes Cluster Administration
Secure Software Supply Chain
Zero Trust Software Networking Solutions
Incident Response Training & Augmentation
White Label Infrastructure Support

Cloud Modernization
Multi-Cloud Operations
Cloud FinOps
SPIFFE/SPIRE Secure Identity Management
Severless Applications