Company Snapshot

DUNS #: 08-031-6464 CAGE: 7C4V1 Accounts Receivable: Jayme Untiedt Phone: 727-744-1027 Email: j.untiedt@cantletech.com Location: Parrish, FL Socioeconomic Factors: Self Certified Woman Owned Small Business (WOSB) Work Area: Global

Core Competencies

Application Modernization Enterprise Applications Embedded Software and Systems Agile Development C4ISR Systems Data Fusion Sensor Packaging and Integration **ROV/AUV** Operations Autonomy Node.js, JavaScript, APIs .NET, JAVA, C/C++/C#/PHP/Ruby DevOps/Configuration Management Infrastructure Automation System Architecture Cyber Security Data Management Testing Training

Differentiators

- Extensive 'inside-the-gate' and commercial application development experience.
- Demonstrated excellence in bringing collapsing projects into successful closure.
- Exceptional design talent in both presentation and technology.

Cantle TECH

Cantle Technology Corporation is an American, woman-owned small business providing software engineering services for enterprise applications, systems engineering services for complex hardware and software systems, and project management for the successful orchestration of your projects and programs. We bring with us vast experience in both government and commercial sectors. If you need new software, modernization, enhancement, or support, we can help.

NAICS Codes

Computer Systems Design Services	541512
Engineering Services	541330
Other Management Consulting Services	541618
Custom Computer Programming Services	541511
Research and Development in the Physical, Engineering, and Life Sciences	541712
Computer Training	611420
R&D Physical, Engineering, and Life Sciences	541712

Past Experience (Subcontracting)

- Veterans Affairs Memorial Benefits Management System Enhancements (MBMS BOSS)
- Veterans Affairs PreNeed Enhancements
- Veterans Affairs VistA Surgery and Suite Application Enhancements
- Department of Defense Deployable Joint Command and Control $\left(DJC2\right)$
- Department of Defense Counter Rocket Artillery and Mortar $(\mbox{C-RAM})$
- Department of Defense Maritime Domain Awareness System (MDAS)
- Department of Homeland Security Maritime Domain Awareness (MDA)