Clients

C² partners with clients to design and create products and services that deliver results

BOEING

CAE

Contracts

USAF TSA III	Pools 1&2
USAF LVC BOA	Army TRADOC - AVLE
USAF AU EPASS	NXTL
GSA MAS	FDIC BOA
Seaport NxG	FHWA NHI
GSA HCaTs	DOS FSI BPA

NAICS Codes

333310	513199
334511	518210
336411	519290
336413	541330
339999	541714
488190	541715
512110	561330
513110	611519
513120	624230
513130	

C² Technologies

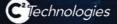www.c2ti.com | Info@c2ti.com

Locations

Corporate Headquarters
7601 Lewinsville Road, Suite 205
McLean, VA 22102
800.316.6221

C² Center for Immersive Learning Tech & MODSIM
3251 Progress Drive
Orlando, FL 32826

C² Technologies

www.c2ti.com | Info@c2ti.com

Global Training Partner

For Civilian & Defense Industries

C² Technologies

Aircraft labels: F-16, CH-47F, C-17, E-8, B-52, B-1, C-27J, EC-130

Commercial Government Defense

About Us

C² is a woman-owned global Aerospace and Defense company specializing in Immersive Technologies, (AR/VR/Metaverse/Digital Twins), Training, Modeling and Simulation, Artificial Intelligence, Analytics, and Digital Transformation. C² has completed 18,000+ projects for 130 plus public and private sector clients, employing 500 employees in more than 22 locations globally, and winning over 200 industry awards. We train warfighters for greater readiness covering all domains.

Learn more: www.c2ti.com

Training Learning on Demand

Immersive Training & MODSIM

- Courseware Development (CAT/CWD)
- Blended Learning, Mobile, WBT, VILT, Video, eBooks, Mobile Apps
- Training Systems Integration
- Gamification, Modeling & Simulation, LVC
- Virtual Systems – AR/VR/MR/XR, Metaverse, Metaversities
- Digital Twins, 2D & 3D Modeling, Virtual Task Trainers
- Research, Accreditation, Evaluation, and Assessment
- Data Analytics, Dashboards

Mission Support

- Contractor Logistics Support
- Training Support, Logistics, & Instructional Management
- Program Management
- Strategic Human Capital
- Training Maintenance
- Rapid Prototyping, 3D Printing

Digital Transformation

- Software Development – No Code, Low Code
- 5G Use Cases
- Engineering Services
- AI/ML, Blockchain, Portals
- Cyber Security Training, Assessment, Monitoring, Risk Management
- Digitization Services
- Education Technology Modernization – LMS, LRS
- Cloud Computing