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MILITARY VETERAN · SYSTEMS ENGINEERING · TACTICAL NETWORKS · SATCOM · CYBERSECURITY

Chris Charette

// Systems Integration Engineer · PEO C3N / PM TR · Tactical Radios · Wireshark · Network Support

Military veteran and systems integration professional with 16+ years across tactical communications, satellite communications, network operations, system integration, modification testing, and technical training. Supports PEO C3N / PM TR tactical radio and field network work. Holder-asserted CCNA, Security+, SecurityX, and related credentials listed on the published profile.

16+ Years Experience | Top Secret Clearance | 1700+ Personnel Mentored | 750+ Users Supported | ITN / SDR / SATCOM

OPENNESS	Open to roles
PATHLOCK	Not connected
STATUS	Best aligned for systems engineering, tactical network integration, field support, communications modernization, and cybersecurity-adjacent technical roles
CLEARANCE	Top Secret Clearance
FOCUS	Systems integration, tactical radios, ITN mission systems, network architecture, testing and validation, and cross-functional technical execution
PUBLIC PROFILE	pathproof.accumentum.net/p/chris-charette

01 By the Numbers

16+
Years of Technical Experience
Chris has built his career across military communications, tactical network support, systems engineering, integration testing, satcom maintenance, and software-enabled field operations.

1700+
Personnel Mentored
Supervised, mentored, and supported more than 1,700 students and personnel in operational, training, and communications-focused environments.

750+
Users Supported
Provided help desk support, user-account creation, remote troubleshooting, and daily network-administration support for more than 750 users.

1500
Annual Training Impact
Helped develop curriculum for mobile communication systems that influenced the Army's annual entry-level training pipeline for approximately 1,500 learners.

02 Highlights

SYSTEMS ENGINEERING · INTEGRATION TESTING · TACTICAL MODERNIZATION

Supports Army Tactical Network Integration

Chris helps design, integrate, test, validate, and troubleshoot system-of-systems architectures supporting PM Tactical Radios and broader PEO C3N modernization efforts, bridging technical teams, vendors, and government stakeholders.

PEO C3N · PM Tactical Radios · SOSI · Validation Testing

TACTICAL RADIOS · ITN · SATCOM · FIELD ENGINEERING

Hands-On Expertise Across Tactical Systems

His background includes planning, supporting, configuring, and integrating COTS and mission-command systems tied to ITN environments, SDRs, tactical radios, satellite communications, and evolving network architectures.

ITN · SDRs · SATCOM · Network Architecture

TECHNICAL DOCUMENTATION · TESTING · WIRESHARK · REPORTING

Builds Structured Test and Support Workflows

Chris develops validation plans, captures and analyzes data, documents integration details, red-lines test artifacts, and translates findings into reports and procedures that support future fielding, troubleshooting, and sustainment.

Wireshark · Test Plans · Technical Writing · Troubleshooting

TRAINING LEADERSHIP · HELP DESK · ARMY OPERATIONS

Combines Technical Depth with Instructional Reach

From help desk support and student-accountability systems to curriculum development and field training, Chris consistently pairs technical knowledge with practical communication, user support, and mission-focused leadership.

Training Development · Help Desk · Army Operations · Cross-Functional Leadership

03 Experience

SEV1TECH · ABERDEEN, MARYLAND · SYSTEMS ENGINEERING · INTEGRATION · PM TACTICAL RADIOS

Dec 2024 — Present

Systems of Systems Integration Engineer

- Integrates software systems and components for PEO C3N and PM Tactical Radios to support functional, scalable capabilities across government and vendor ecosystems.
- Develops and implements testing and validation plans, captures technical data through Wireshark, and documents findings in reports for government officials.
- Builds solutions in systems integration laboratory environments and supports documentation of components, sub-assemblies, and end items for SDR-related defense systems.
- Assists government leadership with support planning, interview participation, new-hire training, technical issue resolution, and cross-functional integration efforts.
- Supports lifecycle analysis, requirements development, risk management, trade-off analysis, and testing activities for NGC2 radios and related tactical-network solutions.

SEV1TECH · AUGUSTA, GEORGIA · FIELD ENGINEERING · TACTICAL NETWORKS · GLOBAL ARMY SUPPORT

Apr 2023 — Dec 2024

Field Service Technician

- Provided integration and engineering support for Systems of Systems Integrated Tactical Network-equipped Army units during Capability Set Integration exercises.
- Supported Project Management Tactical Radios with network engineering, satellite communications, architecture analysis, development, and network operations support.
- Assisted with the planning, support, maintenance, and integration of COTS systems and ITN mission-command systems using a broad tactical-radio portfolio.
- Oversaw upgrades, testing, and performance validation for communication networks to improve reliability, bandwidth efficiency, and operational readiness.
- Worked proactively with team members and vendors to resolve project findings, implement corrective actions, and improve software-upgrade procedures.

AUGUSTINE CONSULTING INC. · FAYETTEVILLE, NORTH CAROLINA · FIELD SUPPORT · PROGRAM ANALYSIS · COMMUNICATIONS SME

Feb 2022 — Apr 2023

Field Service Engineer

- Supported management, organizational, and business tasks while serving as a subject matter expert on communications concepts, logistics, asset management, and risk management.
- Applied knowledge of network architectures, IP addressing, routing, switching, and SDR-to-EUD integration pieces across fielded environments.
- Created and reviewed step-by-step system documentation and guidelines to improve functionality, configuration consistency, and information sharing.
- Supported lab-based and field-based testing, demonstrations, and Army modernization efforts involving network architecture and communications systems.

QUANTITECH · FAYETTEVILLE, NORTH CAROLINA · TRAINING · UAS/C-UAS · SPECTRUM AND RF SUPPORT

Nov 2020 — Dec 2021

SOCOM Mobile Training Team Trainer

- Created methods of instruction for small-arms UAS and counter-UAS training for government approval while operating as an early field representative for the program.
- Planned and executed training events for servicemembers across multiple CONUS and OCONUS locations, demonstrating system capabilities and limitations.
- Worked with spectrum analyzers, RF-jamming concepts, waveform knowledge, and digital-signal-processing concepts tied to UAS and C-UAS systems.
- Conducted site investigations and equipment integrations in austere, all-weather environments while staying current on COTS and GOTS technologies.

UNITED STATES ARMY · VARIOUS LOCATIONS · SATCOM · ARMY OPERATIONS · TRAINING LEADERSHIP

Sep 2009 — Mar 2018

25Q Satcom Operator Maintainer / Non-Commissioned Officer

- Oversaw upgrades, testing, and performance validation for satellite communication networks to improve reliability, bandwidth efficiency, and operational readiness.
- Led cross-functional teams in planning, integrating, and deploying satellite and telecommunications systems aligned to mission and operational requirements.
- Assisted with the development of a new mobile communications curriculum that impacted approximately 1,500 annual entry-level Army trainees.
- Supervised and mentored more than 1,700 students and personnel managers regarding progress, accountability, and operational behavior.
- Served as a help desk technician supporting IPv4 configuration, remote troubleshooting, user-account creation, and daily operations for more than 750 users.

04 Credentials & Qualifications

Vendor certifications are holder-asserted unless a live issuer check succeeded

CLEARANCE

Top Secret Clearance

Experienced operating in secure defense environments that demand disciplined execution, technical accuracy, systems accountability, and trusted coordination.

PROJECT & DELIVERY

PMP and PMI-ACP

Chris combines formal project-management discipline with agile delivery awareness, supporting structured execution across technical integration, validation, and modernization efforts.

NETWORKING & SECURITY

CCNA, Security+, SecurityX, and MCP

His certification base reflects strength in network administration, cybersecurity awareness, tactical communications, and practical support across secure and mission-critical systems.

ACCUMENTUM®

AWS AI Practitioner, CCNA, Security+, and SecurityX

Accumentum training reinforces Chris's evolution across networking, cybersecurity, and emerging technology domains while complementing his defense systems background.

CCNA · Cisco	Holder-asserted
Security+ · CompTIA	Holder-asserted
SecurityX · CompTIA	Holder-asserted
PMP · PMI	Holder-asserted
PMI-ACP · PMI	Holder-asserted

05 Technical Skills

// SYSTEMS & NETWORK ENGINEERING

Systems Engineering	Core · 95
Network Architecture	Advanced · 91
Technical Integration	Core · 94
Wireshark / Validation Testing	Strong · 87

// TACTICAL COMMUNICATIONS

Tactical Radios / SDRs	Core · 96
SATCOM Operations	Advanced · 92
ITN Mission Systems	Advanced · 90
RF / Spectrum Awareness	Strong · 85

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// PROJECT & PROGRAM EXECUTION

Project Management	Core · 93
Risk Mitigation	Advanced · 89
Trade-Off / Lifecycle Analysis	Strong · 86
Technical Reporting	Advanced · 90

// LEADERSHIP & SUPPORT

Cross-Functional Leadership	Core · 92
Training & Development	Core · 94
Help Desk / User Support	Advanced · 88
Government / Vendor Coordination	Strong · 87

06 Let's Put Chris To Work

Best aligned for systems engineering, tactical network integration, field support, SATCOM and communications modernization, cybersecurity-adjacent infrastructure support, project delivery, and roles that demand disciplined execution in defense and mission-critical environments.

07 Education

GRADUATE EDUCATION

MBA · Information Technology

Chris earned his MBA with a concentration in Information Technology summa cum laude, strengthening his foundation in leadership, technology strategy, and modern business execution.

AMERICAN MILITARY UNIVERSITY

Bachelor's in Business Administration · DoD Project Management

Completed summa cum laude, with academic focus aligned to project management, defense environments, and structured delivery in complex organizations.

AMERICAN MILITARY UNIVERSITY

Associate's Degree · Interdisciplinary Studies

Associate-level studies complement Chris's technical and operational experience across Army communications, field support, and systems integration roles.

ACCUMENTUM®

SecurityX, AWS AI Practitioner, CCNA, and Security+

Accumentum training reinforces Chris's continued growth at the intersection of cybersecurity, networking, AI awareness, and technical modernization.

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Accumentum confirms the training and practical work completed with us. Certifications are listed by the professional, and many can be checked with the issuing organization in one click.

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