# The Talent Connect Hub
## JOB POSTINGS

***Scan a QR code below to view full job descriptions, qualifications, and apply!***

## Radeus Labs

**Summer Engineering Internship**

Radeus Labs is seeking an Engineering Intern to join our growing engineering team. This is an opportunity to gain hands-on experience working on real-world engineering projects supporting rugged computing and communications systems for aerospace, defense, and commercial applications.

## Northrop Grumman

- Location: Nationwide & Remote Options (Major hubs including California, Maryland, Virginia, and test range sites)
- Minimum Requirements: Varies widely by discipline (Engineering, Cyber, Space, Manufacturing, Business Management); U.S. citizenship and eligibility for a security clearance are typically required for defense programs.
- Description: Northrop Grumman is a leading global aerospace and defense technology company delivering innovative systems, products, and solutions in autonomous systems, cyber, C4ISR, strike, and space. Explore thousands of active career opportunities and find your fit.

## TRMC Internship Program (TRMCi)

**Summer Internship**

- Location: In-person at Major Range and Test Facility Base (MRTFB) locations, other T&E facilities, and National Cyber Ranges across the country.
- Minimum Requirements: Currently pursuing an undergraduate or graduate degree in a STEM discipline with a minimum 3.0 GPA; U.S. citizenship with security clearance eligibility.
- Description: A 10-week paid summer internship program supporting the Test Resource Management Center (TRMC). Interns work alongside technical professionals on cutting-edge Test & Evaluation (T&E) projects, systems testing, data science, cybersecurity, modeling & simulation, and software development to support national defense. Application open from September 30-November 30.

## Curtiss-Wright

Curtiss-Wright delivers trusted, highly engineered solutions for demanding defense, aerospace, and commercial applications. Explore open roles in engineering, product development, program management, and operations.

## Big Duck Applied Sciences

**Software Engineer — Data Middleware Intern**

- Location: Boulder, CO (Hybrid/Remote-eligible)
- Minimum Requirements: Enrollment in a Bachelor's degree in Computer Science, Software Engineering, or a related field; backend development experience (Python, Go, or similar).
- Description: Support development of BDAS's telemetry data ingestion, normalization, and enrichment pipelines. Exposure to real-time data processing, API integration, and flight-test/sensor data systems.

**Data Scientist / ML Engineer Intern**

- Location: Boulder, CO (Hybrid/Remote-eligible)
- Minimum Requirements: Enrollment in a Bachelor's or Master's degree in Data Science, Computer Science, Statistics, or a related field; experience with Python-based ML frameworks (PyTorch, TensorFlow, scikit-learn) or R/MATLAB.
- Description: Assist with closed-loop AI/ML optimization models for telemetry data quality and performance improvement. Hands-on work with real sensor datasets.

**Data Analyst Intern**

- Location: Boulder, CO (Hybrid/Remote-eligible)
- Minimum Requirements: Enrollment in a Bachelor's degree in Data Analytics, Statistics, or a related field; experience with data visualization tools (Tableau, Power BI, Looker) and SQL proficiency.
- Description: Support data visualization and dashboarding work, including live sensor data demos (g-force, acceleration, location, temperature).

**Technical Project/Program Manager Intern**

- Location: Boulder, CO
- Minimum Requirements: Enrollment in a Bachelor's degree; strong written communication skills (proposal/technical writing) and experience managing multi-stakeholder technical programs.
- Description: Support the delivery of R&D contracts spanning government and commercial engagements. Responsible for managing program timelines and deliverables across defense and commercial contracts, supporting proposal development, coordinating with subcontractors, and tracking program risks, budgets, and milestones.

**Business Development/Sales & Proposal Coordinator Intern**

- Location: Boulder, CO (Hybrid/Remote-eligible)
- Minimum Requirements: Enrollment in a Bachelor's degree in Business, Communications, or a related field; strong writing and organizational skills; comfortable managing multiple deadlines and stakeholders.
- Description: Assist with capture support, teaming agreement coordination, and technical writing for government and commercial proposals

**Operations Coordinator Intern**

- Location: Boulder, CO (Hybrid/Remote-eligible)
- Minimum Requirements: Enrollment in a Bachelor's degree in Business Administration, Operations Management, or related field; strong organizational skills and attention to detail across concurrent contracts.
- Description: Manage the administrative backbone of consulting and R&D operations. Responsible for onboarding and offboarding, billing and invoicing coordination, vendor and subcontractor agreements, government contracting compliance records, internal operations support, and event logistics.



# The Talent Connect Hub
## JOB POSTINGS

***Scan a QR code below to view full job descriptions, qualifications, and apply!***

## CORVID

**GNC Systems Engineer**
- Location: Mooresville, NC or Huntsville, AL (Onsite, Full-Time)
- Minimum Requirements: Bachelor's Degree in Aerospace Engineering or related STEM field; U.S. citizen eligible for Secret Clearance.
- Description: Bridge mission requirements and GNC subsystem design for aerospace vehicles, missiles, and munitions. Responsible for requirements engineering, system architecture, HWIL/SITL testing, 6-DOF simulation analysis, and cross-functional collaboration.

**GNC Navigation Engineer**
- Location: Mooresville, NC or Huntsville, AL (Onsite, Full-Time)
- Minimum Requirements: Bachelor's Degree in Aerospace, Mechanical, or Electrical Engineering; U.S. citizen eligible for Secret Clearance.
- Description: Develop and mature flight-proven navigation algorithms and sensor integrations (IMUs, GPS, seekers) for aerospace flight computers. Responsible for Kalman filter implementation, Python/C++ modeling, V&V, and post-flight test analysis.

**Flight Safety Engineer**
- Location: Kauai, HI or Santa Maria, CA (Onsite, Full-Time)
- Minimum Requirements: Bachelor's Degree in Aerospace Engineering or similar STEM discipline; U.S. citizen eligible for Secret Clearance.
- Description: Ensure safe live-fire testing of missiles and hypersonic weapons. Responsible for analyzing trajectory and debris data, developing flight safety boundaries and worst-case turn models, calculating risk, and supporting live-fire execution on console as an Assistant Missile Flight Safety Officer (MFSO).

**Telemetry Engineer**
- Location: White Sands Missile Range, NM (Onsite, Full-Time; >50% travel required, including maritime/land deployments)
- Minimum Requirements: Bachelor's Degree in Electrical or Mechanical Engineering; U.S. citizen eligible for Secret Clearance and valid driver's license.
- Description: Support Transportable Telemetry Systems (TTS) for missile flight tests. Responsible for electronic system design, maintenance, real-time telemetry data acquisition, technical data analysis, and field operations, with physical requirements for outdoor and shipboard work.

**Telemetry Engineer (Flight Systems)**
- Location: White Sands Missile Range, NM (Onsite, Full-Time)
- Minimum Requirements: Bachelor's Degree in a related STEM field; U.S. citizen possessing an active Secret Clearance.
- Description: Design, integrate, and monitor telemetry systems (DAQ, receivers, recorders) for real-time data acquisition during flight, ground, and vehicle tests. Responsible for configuring IRIG-106 telemetry formats, troubleshooting RF links and signal issues, and supporting live test operations.

**Embedded Engineer (GNC)**
- Location: Mooresville, NC or Huntsville, AL (Onsite, Full-Time)
- Minimum Requirements: Bachelor's Degree in Aerospace, Mechanical, Electrical Engineering, or Computer Science; U.S. citizen eligible for Secret Clearance.
- Description: Bridge desktop simulation and flight hardware by developing and expanding Hardware-in-the-Loop (HIL) and real-time simulation systems. Responsible for real-time vehicle dynamics modeling, embedded programming (C++, Python, Linux), and V&V of GNC algorithms for high-speed aerospace vehicles.

CORVID

## JT4

**Operations/Test Analyst Opportunities** Req. 12227
- Location: Las Vegas, NV
- Minimum Requirements: Related Bachelor's degree, Associate's degree with 2 years of experience, or technical training with 4 years of experience for Level I; scales up to Level VI requiring up to 20 years of experience. U.S. citizen eligible for security clearance and valid driver's license.
- Description: Analyze and evaluate complex EW, RF, and communication protocol test systems. Focuses on performance, suitability, and sustainment assessments for DoD weapons platforms and defense systems.

**JT4 Systems Administrator Opportunities** Req. 12228
- Location: All Locations
- Minimum Requirements: Associate degree or higher in IT/Computer Technology (or equivalent training) with 3 years of experience for Level I; scales up to Level VI requiring a Bachelor's degree and 15+ years of experience. U.S. citizen eligible for security clearance and valid driver's license.
- Description: Manage enterprise IT systems, server hardware, and network infrastructure. Responsibilities include system configuration, OS maintenance, user security management, storage solutions, and routine software/hardware upgrades.

**Computer Scientist Opportunities** Req. 12229
- Location: Las Vegas, NV
- Minimum Requirements: Bachelor's degree in a related discipline for entry-level (Level I); scales up to Level VI requiring advanced degrees and up to 16 years of experience. U.S. citizen eligible for security clearance and valid driver's license.
- Description: Develop, test, and maintain custom software and computational applications supporting range operations. Includes system architecture design, software coding, integration testing, and technical support for complex data projects.

**Engineer Opportunities** Req. 12230
- Location: Las Vegas, NV
- Minimum Requirements: ABET-accredited Bachelor of Science in Engineering for entry-level (Level I); scales up to Level VI requiring 16+ years of engineering experience. U.S. citizen eligible for security clearance and valid driver's license.
- Description: Design, build, integrate, and sustain engineering products and custom range equipment. Supports flight testing, radar/telemetry systems, and tactical range infrastructure.

**Electronic Technician Opportunities** Req. 12231
- Location: Las Vegas, NV
- Minimum Requirements: Technical training or practical experience in electronics servicing and maintenance ranging from education from an accredited technical school or associated degree and higher. U.S. citizen eligible for security clearance and valid driver's license.
- Description: Install, repair, overhaul, troubleshoot, and test diverse electronic systems and range gear. Applies practical electronics concepts to maintain mission readiness.

**Electro Optics/Infrared Engineer** Req. 11839
- Location: Edwards Air Force Base, CA
- Minimum Requirements: ABET-accredited Bachelor's degree in Engineering with 4 years of experience (or Master's with 2+ years, or Ph.D.). U.S. citizen eligible for security clearance and valid driver's license.
- Description: Design, integrate, and sustain specialized EO/IR systems for air range testing. Works across full system lifecycles including modeling, simulation, testing, and operational deployment.

**Operations/Test Analyst I** Req. 12407
- Location: Edwards Air Force Base, CA
- Minimum Requirements: Related Bachelor's degree, Associate degree with 2 years of experience, or technical training with 4 years of experience. U.S. citizen eligible for security clearance and valid driver's license.
- Description: Provide operational support for real-time mission environments, concentrating on voice communications, data transport, telemetry, and situational awareness systems. Conducts system administration for work center networks and range data equipment.

**Logistics Supply Specialist II** Req. 12364
- Location: Edwards Air Force Base, CA
- Minimum Requirements: Bachelor's degree in Business/Logistics (or equivalent experience/training) plus 3 years of relevant experience. U.S. citizen eligible for security clearance and valid driver's license.
- Description: Perform integrated logistics support tasks across systems and equipment, including ILS planning, maintenance support, supply inventory management, material handling, facilities coordination, and logistics data tracking.

JT4
TEST / TACTICS / TRAINING / TECHNOLOGY

*Use Req. Numbers to Search for Specific Job.*