

**Job Title:**            **Engineering Technician – Communications Technician / Data Link Technician/Operator**  
**Location:**            Jacksonville, FL (Mayport)  
**Type:**                 Open – **Full-time**  
**Salary:**              Salary commensurate with experience  
**Closing Date:**      Until Filled

**Required:**

- Minimum six years of experience as an electronics or communications technician and/or data Link technician / operator.
- Shipboard LINK systems troubleshooting experience.
- Occasional Travel
- Ability to obtain final security clearance
- U.S. Citizen

**Desired:**

- Knowledge of C2I, Link 11/16, BFTN, CEC and ADSI.
- Experience with shipboard communications systems, operations and troubleshooting, such as: Single Audio System, DMR/WSC-3, DAMA, UHF SATCOM, HFRG/URT-23, associated baseband and cryptographic equipment.
- Working knowledge of GPETE/SPETE (general/special purpose test equipment).
- Ability to obtain JLG / Lift equipment certification.
- Working knowledge of Microsoft Windows, Microsoft Office Suite and Adobe.

**Physical/Mental Requirements:**

Candidates are regularly required to: talk, hear, stand, walk, bend, kneel, stoop, crouch, crawl and climb ladders. Frequent lifting and moving of items up to 50 pounds is necessary. Vision: distance, color, peripheral, depth perception and ability to adjust focus. Understand and follow oral and written instructions.

**Job Description:**

Candidates will be required to test, troubleshoot, repair, and modify electronic components, parts, equipment, and systems by performing the following duties: maintain, and repair electrical wiring, equipment, and fixtures. Ensure that work is in accordance with relevant standards. Diagnose or repair communications, sound, or security equipment and systems. Recommend changes in circuitry or installation specifications to simplify assembly and maintenance. Perform diagnosis and repairs on electronic and mechanical equipment. Perform preventive maintenance operations as required on a periodic basis. Adjust, calibrate, align, and modify circuitry and components and records effects on unit performance. Write technical reports and develop charts, graphs, and schematics to describe and illustrate system's operating characteristics, malfunctions, deviations from design specifications, and functional limitations. Build complex cables to technical specifications. Test communications and systems to evaluate system performance under actual operating conditions. Install radio and specialized equipment in government vehicles and ships.

**Clearance:**

Selected applicants will be subject to a government security investigation and must meet eligibility requirements for access to classified information. Hire dates are dependent upon issuance of an interim or final security clearance.

**Background Check:**

Offers are contingent upon successful completion of professional reference checks, employment verification, and criminal background screening.

GStek, Inc. is proud to be an Affirmative Action/Equal Opportunity employer. All qualified applicants receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability status, protected veteran status, or any other characteristic protected by law.

GStek encourages disabled veterans and disabled individuals to apply for any open position for which they feel they are qualified.

EOE Female/Minority/Disabled/Veteran