



Build Your Career with SPAWAR... Excellent Pay & Benefits -- World Leader in IT -- Work-Life Balance

Who We Are

The Space and Naval Warfare Systems Command (SPAWAR) is a geographically-dispersed and diverse agency that leads the world in information technology (IT) solutions to the Department of Defense. We meet our nation's demands for uninterrupted vigilance, fail-safe cyber security, adaptive response, and engineering excellence by delivering secure, integrated, and innovative solutions to protect American interests around the world. SPAWAR, SSC Atlantic, is part of the Naval Research & Development Establishment that explores and develops future naval warfighting capabilities in our laboratories and engineering facilities, and ranges to test these products. At SSC Atlantic, we design, acquire, engineer and sustain a full range of IT capabilities from communications systems and sensors to data centers and software services.

The Position

We are looking for ENGINEERS with the following skills & knowledge:

- Knowledge of RADAR systems and equipment
- Perform engineering analysis, design, technical inspections, surveys and provide technical expertise on RADAR systems/equipment
- Knowledge of and experience in preparing and administering RADAR system/equipment maintenance programs.

You have the opportunity to:

- Directly impact our nation's security at home & the readiness/effectiveness of our military
- Work with innovative technology on platforms ranging from seabed to space that are typically years ahead of anything available anywhere in the world
- Work in state of the art laboratories, onboard ships and submarines, and at facilities around the world

Location

We have opportunities located in Charleston, South Carolina.

Why should you apply? We offer:

- 10 paid holidays, 13 paid sick days, 13 paid vacation days
- Education Assistance
- Work-life balance - flexible work schedules and telework
- Excellent benefits
- A life-long, rewarding career

Interested? Submit your resume & unofficial transcripts online at <http://jobs.spawar.navy.mil>. For employment related questions, email spawar.recruiter@navy.mil.

