

BUILD YOUR CAREER WITH NIWC ATLANTIC



**Engineering, Cyber
Security, IT, Data Science**

**Excellent Pay & Benefits
Leader in IT
Work-Life Balance**

WHO WE ARE

Naval Information Warfare Center (NIWC) Atlantic 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. NIWC Atlantic is part of the Naval Research & Development Establishment that explores and develops future naval warfighting capabilities in our laboratories, engineering facilities and ranges to test these products. At NIWC Atlantic, we design, acquire, engineer and sustain a full range of IT capabilities from communications systems and sensors to data centers and software services. NIWC Atlantic employs more than 4,800 civilians and 126 military personnel. We help to strengthen our country by serving great customers who continually rely on us for delivering value. Annually, our customers turn to us to provide \$4.02 billion in systems, products and services. Our major locations are in South Carolina, Louisiana, DC, Florida and Europe.

THE POSITION

We are looking for **Electrical Engineers, Computer Engineers, Computer Scientists, Mathematicians, and IT Specialists** who possess advanced skills and experience in cybersecurity, ethical hacking, cloud computing, big data, data science, machine learning/artificial intelligence, RF communications, networks, mobile applications and enterprise systems. As part of a diverse multi-disciplinary team, you will be responsible for solving technical problems to address critical needs for the U.S. Navy and to ensure that capabilities address current and future operational challenges.



WE OFFER...

- 11 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

LOCATIONS:

We have opportunities located in Charleston, SC; Norfolk, VA; New Orleans, LA; and Washington, DC.

Interested?

Submit your resume online at niwcatlantic.navy.mil/careers/

For employment-related questions, email us: np_si_recruiter.fct@navy.mil

The **System of Systems Engineering (SoSE) Competency** integrates independent systems to meet operational needs. Our personnel work world-wide and focus on a wide range of areas: (1) Analyzing mission readiness to meet future naval capabilities, (2) integrating systems for expeditionary vehicles and navy ships, (3) joint and naval command and control operations centers, (4) air traffic control centers, (5) industrial controls, and (6) electronic security systems. The SoSE Competency seeks to enhance skills focused on an interdisciplinary understanding of emerging digital engineering methodologies and technologies while balancing operational and technical inter-dependencies.

The **Software Engineering Competency** is looking for students with Computer Science degrees who possess skills and experience with software engineering. You will be for various aspects of software engineering ranging from applications and software services development, to software integration, to assessing computing infrastructure.

The **Communications and Networks Competency** conducts scientific and engineering activities associated with development, test, evaluation, fielding, and sustainment of assured communications and networking capabilities for the maritime, joint, national, and coalition environments. The networking areas specialize in network architectures, advanced network technologies, local area networks (wired/wireless), wide area networks, network services, mobile networks, network management, and monitoring and control for network systems for wireless and wireline technologies.

The **Data Science & Analytics Engineering Competency** is looking for New Professionals and Student Interns to help Revolutionize Naval Decision-Making. We build the future through the rapid delivery of disruptive capabilities that are analytics-driven, data-informed, and technology-empowered. Our engineering solutions are centered on the cognitive overmatch capabilities of a human-machine team.

The **Cybersecurity and Test & Evaluation Competency** is looking for experienced and new professionals, as well as student interns, to help ensure next generation cyber capabilities delivered to the warfighters provide the functionality and the security needed to execute the mission. You will have an opportunity to be engaged in hands on efforts, engineering and testing systems that impact the Navy and the Nation! Help us fight hackers who are trying to stop our Marine Corps and Navy from defending the nation.

The **Lifecycle Logistics and Engineering Competency (L&LE)** is looking for those with degrees in Engineering, Science, Supply Chain Management and Business to support L&LE processes and techniques for U.S. Navy Information Technology (IT) systems. You will be responsible for performing acquisition, production, installation, sustainment, logistics and quality support tasks associated with projects related to design, testing, deployment and sustainment of U.S. Navy IT systems worldwide.



Science & Technology Competency is looking for engineers and scientists to support advanced research and development in the areas of cyber, wireless and networked communications, artificial intelligence and machine learning (AI/ML), autonomy, and sensing. Available opportunities include full-time positions for qualified individuals with degrees in electrical engineering, computer engineering, computer science, physics, and applied mathematics, as well as internships for students in their sophomore, junior, and graduate years.

Interested?

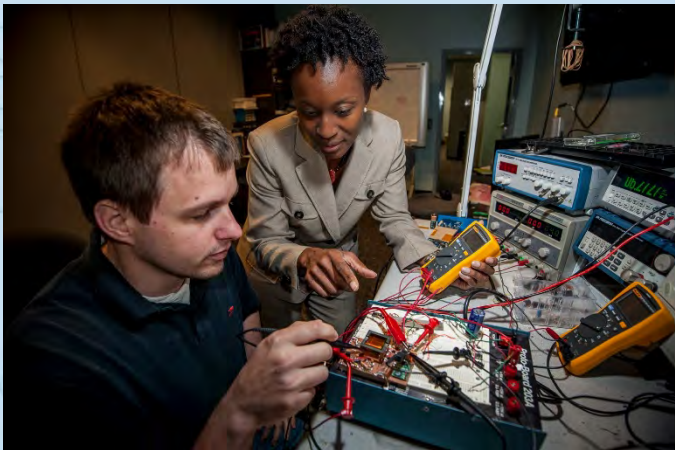
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You can use your degree to protect the Homeland!



DEGREES		COMPETENCIES						
		Lifecycle Logistics & Eng.	Systems of Sys. Eng.	Software Eng.	Comms & Networks Eng.	Data Science & Analytics Eng.	Cybersecurity Test & Evaluation	Science & Technology
Engineering	Systems Engineering	★	★					
	Computer Engineering	★	★				★	★
	Electrical Engineering	★	★		★			★
	Industrial Engineering	★	★					
	Other Engineering	★			★		★	
Science	Mathematics					★		★
	Operations Research					★		
	Physics							★
Technology	Information Technology	★					★	
	Computer Science			★		★	★	★
	IA & Cybersecurity						★	
Business	Business	★						
	Supply Chain Mgmt.	★						
	Data Science/Analytics					★		



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

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