

John Creger

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Clearance

Active TS/SCI SSBI with Polygraph currently enrolled in continual evaluation (CV) Since 2017

EDUCATION

Old Dominion University, Norfolk, Va.

Bachelor of Science- Cybersecurity

August 2025 Graduation

Coastline Community College, Fountain Valley Ca.

Associate of Supervision and Management

June 2019

RELATED EXPERIENCE

Old Dominion University, Norfolk Va.

Student

September 2019–Present

- Active in working towards a bachelor's degree in cybersecurity at Old Dominion University.
- Completed 160-hour internship At Mid-Atlantic Regional Maintenance Center Cyber Security Department

MILITARY EXPERIENCE

First Class Diver US Navy; Norfolk VA.

February 2023–Present

- Ship Husbandry Diving Supervisor at Norfolk Naval Shipyard

First Class Diver US Navy; Virginia Beach VA.

January 2020–February 2023

- Instructor and Diving Supervisor at Explosive Ordinance Disposal Training Unit Two.

First Class Diver US Navy; Port Hueneme CA.

February 2016–January 2020

- Special Operations Diving Supervisor and Diver at Naval Research Laboratory.

First Class Diver US Navy; Virginia Beach VA.

October 2013–February 2016

- Special Operations Diving Supervisor and Diver at SEAL Delivery Vehicle Team Two

Second Class Diver US Navy; Virginia Beach VA.

September 2010–October 2013

- Diving Supervisor and Salvage Diver at Mobile Diving Salvage Unit Two.

Second Class Diver US Navy; Norfolk VA.

September 2007–October 2010

- Ship Husbandry Diver at Norfolk Naval Shipyard

LEADERSHIP

Leading Chief Petty Officer; US Navy

November 2017–Present

- Responsible for daily activities of all personnel E-6 and below assigned to the division.
- Write and debrief annual evaluations of all people responsible.
- Train and qualify subordinate personnel.

Diving Supervisor; US Navy

February 2011–Present

- Oversee the safe execution of diving operations.
- Supervise the proper maintenance of Divers Life Support Systems.

SKILLS

- Well versed in Operational Risk Management. Excellent Time Critical Risk Management abilities.
 - Working proficiency in NIST CSF 2.0 and NIST Special Publication 800-37
 - Working proficiency in Windows OS, Microsoft Office Suite and Linux Distributions
 - Limited proficiency in Python, Wireshark, Metasploit, NMAP
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