

Contact

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www.johnplumbforcongress.com
(Personal)

Top Skills

National Security
Military
Policy

John Plumb

Assistant Secretary of Defense for Space Policy
Washington DC-Baltimore Area

Experience

Pentagon, US Department of Defense, Office of the Secretary of
Defense for Policy

Assistant Secretary of Defense for Space Policy
March 2022 - Present (1 year 6 months)
Washington, District of Columbia, United States

United States Navy Reserve
Submarine Officer
2000 - Present (23 years)

The Aerospace Corporation
Principal Director, Chief of Government Relations
August 2020 - March 2022 (1 year 8 months)
Washington, District of Columbia, United States

RAND Corporation
Senior Engineer
2017 - August 2020 (3 years)
San Francisco Bay Area

New York's 23rd Congressional District
Congressional Candidate
2015 - 2016 (1 year)
Western New York

National Security Council, The White House
Director, Defense Policy & Strategy
2013 - 2015 (2 years)
The White House

Pentagon, US Department of Defense, Office of the Secretary of
Defense for Policy
4 years

Acting Deputy Assistant Secretary of Defense, Space Policy
2012 - 2013 (1 year)

The Pentagon

Principal Director for Nuclear and Missile Defense Policy

2009 - 2012 (3 years)

The Pentagon

United States Senate

Military Legislative Assistant | Congressional Science & Technology

Fellow

2005 - 2009 (4 years)

Office of United States Senator Ken Salazar

ARINC Engineering Services

Senior Analyst

2004 - 2004 (less than a year)

Annapolis, MD

Aerospace Engineering / Global Positioning System (GPS) modeling work focused on using GPS to automate the landing of fighter jets on aircraft carriers.

University of Colorado Boulder

Graduate/ Postdoctoral Research Assistant

2000 - 2004 (4 years)

Boulder, CO

My Ph.D. research included absolute calibration of Global Positioning System (GPS) dual frequency receivers, real world tests of laboratory results, and extensive software analysis and testing of time transfer techniques.

United States Navy

Submarine Officer

1993 - 2000 (7 years)

US Atlantic Seaboard

Qualified in Submarine Warfare and as Engineer Officer onboard a fast-attack 688i.

Education

University of Notre Dame

B.S., Physics · (1988 - 1992)

University of Colorado Boulder

Ph.D., Aerospace Engineering · (2000 - 2003)

University of Colorado Boulder

M.S., Physics · (1992 - 1993)