



TECHNICAL DIRECTOR, DR. ADAM RAZAVIAN
NAVAL SURFACE WARFARE CENTER, CRANE DIVISION
NAVAL SEA SYSTEMS COMMAND



Adam Razavian graduated from the University of Florida in 1985 with a BS in Electrical Engineering and from Jacksonville University with a BS in Physics in 1985. He joined the civilian Navy at NSWC Crane Division located in Crane, Indiana in 1989. He served as a hardware and software design engineer during his first five years at Crane. Earning specialty in tactical SW and design of control systems, he also completed his Master of Science in Electrical Engineering 1995 from Rose Hulman Institute of Technology. He next served as a Systems Engineer on AN/SQQ-89(V) and SP-23 TRIDENT II Fire Control System.

Following a two-year temporary assignment at Navy headquarters in 1988, serving as a Project Manager, he served as the Electronics Design and Integration Branch Manager at NSWC Crane Division from 1999-2003. During this time, he completed his Doctoral Degree in Information Systems from NOVA Southeastern University.

His dissertation was the result of ten years of research from which he developed a Cognitive Based Adaptive Path Planning Algorithm for Autonomous Robotic Vehicles.

He moved to Washington, DC in 2003, serving as the Deputy System Integration Program Manager for the Littoral Combat Ship (LCS). In 2005, he served as the Deputy System Integration Program Manager for the DDG 1000 platform.

Dr. Razavian assumed the Deputy Major Program Manager position for the PEO IWS Above Water Sensors Directorate in 2008. His portfolio includes the ACAT 1D Air and Missile Defense Radar (AMDR) development, surface navy EW programs, Dual Band Radar, SPY-1 and many other Radar and Electronic Warfare major programs for the Surface Navy.

In April 2013, Dr. Razavian became a member of the Senior Executive Service and was selected as the fourth Technical Director at NSWC Crane Division. Dr. Razavian is an Alumni of Defense Acquisition University and Naval Post Graduate University for Program Management and Navy Senior Leadership credentials. He received the Meritorious Civilian Service Award in April 2013.