

Lauren Knapp is a Systems Engineer in the Ship Signatures Department at Electric Boat. In this position, she utilizes noise reduction features to ensure that U.S. submarines are silent and undetectable in the ocean. She graduated from the University of Connecticut in May 2020 with a degree in Mechanical Engineering and a Navy STEM Concentration. During her time at UConn, Lauren was an Engineering Ambassadors Presentation Team Member and a Navy STEM Engineering Ambassador. She has a love for inspiring young students to pursue careers in STEM fields, and she continues this passion as a volunteer at the Mystic Aquarium in her free time.