



## Jill M. Albertelli

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### President of Military Engines

Jill Albertelli is the president of Military Engines for Pratt & Whitney, an RTX business. In this capacity, she oversees the development, production and support of the company's military propulsion offerings for the world's most advanced aircraft, including the F119 and F135 engines for the F-22 and F-35 fifth generation fighters, the F100 for the F-15 and F-16 fourth generation fighters, the F117 for the C-17 transporter and others. She is also responsible for the development of the B-21 bomber engine, as well as the adaptive engine portfolio for future combat aircraft.

Jill has over 30 years of industry experience and has held several leadership roles across Pratt & Whitney supporting both commercial and military customers. Her responsibilities have spanned several domains such as engineering, manufacturing operations, quality, supply chain, aftermarket and sustainment. Additionally, she has spearheaded enterprise-wide initiatives at Pratt & Whitney as the leader of Transformation & Strategy.

Jill received a bachelor's degree in engineering from Boston University and an MBA from Rensselaer Polytechnic Institute. She also holds certificates from Harvard Business School, the Darden Graduate School of Business Administration, and INSEAD Business School.

Jill is a strong advocate for developing the next generation of STEM talent, and serves on the Boston University College of Engineering Dean's Leadership Advisory Board and the Emeritus Board of Southern New England Junior Achievement. She is also a member of the Society of Women Engineers and Women in Aviation International. Jill was inducted into the YMCA Academy of Women Achievers, received the National Diversity Council Influential Women award, and was recognized as one of the 2022 Most Influential Women Executives in Corporate America by Women Inc.

Jill is a Trustee of the Naval Aviation Museum Foundation.