

RAMON B. SMITH

Everett, Washington - 425-346-8317 – bsmithnew3@gmail.com

Dear Hiring Manager,

I am pleased to present my professional background as an experienced aerospace manufacturing engineering professional with more than 30 years of industry experience, including over two decades with The Boeing Company. Throughout my career, I have developed extensive expertise in manufacturing engineering, production planning, production readiness, process improvement, and technical operations, supporting complex aircraft manufacturing programs and cross-functional engineering initiatives.

My experience includes supporting the Boeing 747, 767, 767 Tanker, 777, and 777X programs, with responsibilities spanning manufacturing process development, installation planning, configuration management, engineering documentation, tooling coordination, and production support. I have worked closely with engineering, quality, factory operations, and industrial engineering teams to resolve manufacturing challenges, improve planning processes, and support efficient production execution.

Among my professional contributions, I supported 777X Water and Lighting planning recovery and stabilization, contributed to IVT implementation, helped standardize installation processes, and developed a prototype 3D Build Planning Tool. Earlier in my career, I also developed Excel and Access tools to enhance Oracle-based maintenance planning processes, helping reduce customer requirement turnaround time from five weeks to less than one week.

In my current role as a Boeing Certified Instructor through GP Strategies / Judge Technical, I provide technical instruction in CMES, IVT, DCAC/PDM, D6 Navigation, Production Illustrations, and Assembly Drawings. This responsibility builds on my manufacturing background and enables me to contribute to workforce readiness, technical knowledge transfer, and the development of manufacturing systems competency.

I offer a combination of hands-on aerospace manufacturing experience, technical problem-solving, process improvement, and cross-functional collaboration. I am particularly interested in opportunities where my background can support manufacturing performance, production readiness, engineering operations, manufacturing systems, and continuous improvement.

I welcome the opportunity to discuss how my experience and technical capabilities align with your organization's needs. Thank you for your time and consideration.

Sincerely,
Ramon B. Smith