

Mr. Christopher J. Lefebvre (Chris) is a Marine Corps Veteran and the President & CEO of ISI Professional Services, a Service-Disabled Veteran-Owned Small Business (SDVOSB) with a reputation for “Elevating Standards and Exceeding Expectations.” Under his leadership, ISI has grown into a nationally recognized consulting firm known for its work in program and project management, construction management and real estate advisory, and leadership development across federal and commercial markets.

Chris’s path to CEO wasn’t conventional; he began at ISI as a Project Manager and became CEO within three years. His entrepreneurial story is not one of startup origin, but of recognizing opportunity, betting on himself, and transforming a legacy company into a purpose-driven enterprise with a culture of boldness, accountability, and operational excellence. Today, ISI supports major federal clients like the U.S. Department of Veterans Affairs, DHS, and DoD, with a track record of high-impact delivery and multi-year contract growth.

Under Chris’ leadership, ISI has been recognized multiple, consecutive times as one of the nation’s fastest growing private enterprises on the Inc. 5000 list, recognized as a National Best Place to work in the consulting category, is a Virginia Best Place to Work, is a Disabled American Veteran (DAV) Patriot Employer, a Virginia Values Veterans (V3) Employer, and is a Department of Labor HIRE VETS Employer.

Prior to entering the private sector, Chris served in the United States Marine Corps from 2002 to 2008, with multiple deployments to Afghanistan and Iraq. Chris has served in operational roles like Platoon Commander and Company Executive Officer, and in his final military assignment, he was selected to serve as a Company Executive Officer, Parade Adjutant, and White House Social Aide at Marine Barracks Washington (8th & I) in Washington, DC.

Chris received his MBA from the University of Maryland’s Robert H. Smith’s School of Business and a BA in Government from Campbell University.