

Leading CGI Federal's Emerging Technologies Practice, a team of innovative engineering professionals and academics, Victor Foulk leverages innovation as a strategic growth enabler for many of CGI Federal's key business sectors.

He is at the forefront of landing next-generation solutions to address the government's most pressing challenges. Washington Exec chose him as a Top AI Executive to Watch in 2026.

Foulk has more than two decades of experience in critical technologies. His experience spans hydrogen peroxide monopropellant thruster systems and flight control systems at the dawn of commercial space programs to overseeing nuclear propulsion plant design efforts for the US Navy and Department of Energy. He's served as a Deputy CIO and as CISO for the Naval Nuclear Propulsion Program, and consistently driven innovation efforts in cybersecurity, counterintelligence, insider threat, acquisition, and digital transformation for sensitive interagency programs.

Mr. Foulk holds a Bachelor of Science in Systems Engineering from the University of Arizona, and a postgraduate certificate in Nuclear Engineering from the Department of Energy's Bettis Reactor Engineering School.