



Alan Stukalsky

**Chief Product & Technology Officer
Kelly®**

[Alan Stukalsky](#) serves as Chief Product and Technology Officer for Kelly, a global workforce strategy and solutions provider. In this role, Alan is responsible for the company's product strategy, technology organization, enterprise transformation initiatives, and digital innovation efforts. He leads the development and execution of strategies that enhance customer and talent experiences, accelerate growth, and drive operational excellence across the enterprise.

Alan brings more than 25 years of leadership experience spanning technology, digital transformation, product management, and business operations. Throughout his career, he has led large-scale modernization efforts, enterprise platform transformations, cloud migrations, AI-enabled innovation, and the development of new digital business models. He has a track record of aligning technology, product, and business strategies to deliver measurable outcomes for customers, employees, and shareholders.

Prior to joining Kelly, Alan served as Chief Digital and Information Officer for LHH, part of the Adecco Group, and previously spent more than 16 years with Randstad, where he served as Chief Information Officer for North America. During his career, he has led technology strategy and operations across the United States and Canada, helping drive growth, operational efficiency, and innovation through the deployment of digital platforms, cloud technologies, and artificial intelligence solutions.

Alan is a passionate advocate for inspiring future STEM professionals and actively engages in initiatives with organizations such as Junior Achievement, Georgia State University's CIS program, and STE(A)M Truck. As a proud board member of the Georgia Hispanic Chamber of Commerce, he actively champions initiatives that support and uplift the Latino community. Alan has served on numerous industry and community boards and has been recognized as Georgia CIO of the Year for Large Enterprises.

Alan holds a Bachelor of Science in Mechanical Engineering from Georgia Tech and a Bachelor of Science in Mathematics from Emory University.