



SRIJAY GHOSH

CHIEF REVENUE OFFICER, TEMUS

Srijay Ghosh is the Founding Member and Chief Revenue Officer at Temus, a digital services company majority owned by Temasek. Srijay oversees the execution of Temus' vision-to-value proposition and is responsible for all revenue-related and client-engagement segments of the organization, ecosystem outreach and M&A.

An engineer by education and following a stint in the Silicon Valley, Srijay is a Techie at heart and is passionate about investing in Tech and on how Tech can be applied with simplicity to solve complex problems the world faces today. He is particularly intrigued by the human and behavioral aspects of how Tech is adopted, used, and consumed (or not!); the founding of Temus is a manifestation of this.

He joined Temasek in 2012, spending most of his time investing in the Tech sector (covering consumer internet, IT hardware, services, and Telco portfolios) and is now concurrently a Managing Director at Temasek, driving its Enterprise Development initiatives. In 2018, Srijay led Temasek's investment in UST, its subsequent strategic partnership with Temus and currently is a Board Member of UST. Prior to Temasek, Srijay held various roles in the Investment Banking and in the semiconductor industry.

Srijay's diverse experiences have all been in a self-pursuit to drive societal impact through his various roles. He is passionate to shape Temus as a living lab where everyone is empowered to drive societal change with Tech towards serving their purpose and where the talent of tomorrow is nurtured.

ABOUT TEMUS

Temus was established by Temasek in partnership with UST, to provide digital transformation solutions for the private and public sectors as we aspire to be a strategic partner in realising the Singapore Government's Smart Nation vision. We are headquartered in Singapore and have ~150 employees in Singapore across a wide range of disciplines of strategy, design, architecture, technology, data & AI. For more information, please visit www.temus.com.