

Digital Twin x Digital Leaders – Participating Tech Partners

Supported Use Cases	Rapid Prototyping	Process Optimisation
Partner Details (in alphabetical order)		
<p><u>AcePLP.com Pte Ltd</u></p> <p>AcePLP is a Singapore-based digital construction consultancy specialising in Building Information Modelling (BIM), digital delivery, and structured data workflows across the built environment.</p> <p>URL: www.aceplp.com.sg Contact Email: enquiry@aceplp.com.sg</p>		<p style="text-align: center;">✓</p>
<p><u>Jurong Digital Solutions Pte. Ltd.</u></p> <p>Jurong Digital Solutions Pte. Ltd. (JDS) is a Singapore-based technology company specialising in AI-enabled Digital Twin (DT) and industrial digitalisation platforms for enterprises in sectors such as manufacturing, energy, logistics, infrastructure, and process industries.</p> <p>JDS develops and deploys digital twin solutions integrated with AI analytics, IoT/PLC data, and enterprise systems to improve workforce training, operational visibility, and asset intelligence.</p> <p>URL: www.jurongdigital.com Contact Email: Vivek.rajan@jurongdigital.com</p>	<p style="text-align: center;">✓</p>	<p style="text-align: center;">✓</p>

Supported Use Cases	Rapid Prototyping	Process Optimisation
<p>Silversea Media (S) Pte Ltd</p> <p>Silversea Media is a premier Spatial AI solution provider in the convergence of Artificial Intelligence and Spatial Computing.</p> <p>Headquartered in Singapore with a multi-national presence across Malaysia, Indonesia, Vietnam, and the Middle East, we have empowered over 500 notable clients across different sectors, including Education & Training, Built Environment, Event, Tourism.</p> <p>URL: www.silversea-media.com Contact Email: ray.kee@silversea-media.com</p>		<p style="text-align: center;">✓</p>
<p>Trinax Private Limited</p> <p>Trinax’s AI-enabled digital twin platform – VREX enables designers to generate multiple interior design variations instantly during a client consultation by capturing spatial layouts and style preferences through a guided workflow. This allows for the immediate creation of spatially grounded design directions, without the traditional multi-day wait for manual 3D renderings.</p> <p>URL: www.trinax.sg Contact Email: info@trinaxgroup.com</p>	<p style="text-align: center;">✓</p>	