

Steven Karan:

Hello and welcome to the *How Data Should Work Podcast*, a podcast series from Capgemini Canada that seeks to bring a practical business-focused lens on the often complicated world of data and analytics.

Now in this series, *How Data Should Work*, you will hear from business leaders across Canada as we share practical strategies for managing through the hype and buzz that's often encountered in the world of data analytics to focus on elevating data as an organizational asset and acting as a catalyst for transformation.

I am your host, Steven Karan, Vice President and Head of Insights and Data at Capgemini Canada.

Now, I've spent the entirety of my nearly 20-year career focused on unlocking the value and insight from data. From the early 2000s where I started my career helping business lines drive KPIs from ERP data, to building out on-premises data warehouses in the late 2000s.

Moving onto BI and reporting in the early 2010s, to migrating to cloud data platforms and advanced analytics as the decade progressed. To more recently focusing on standing up data-science teams that are able to drive predictive insights through the adoption of practical AI and ML solutions.

I hope you join us (to) unpack a different data-centric topic that I know many listeners will find interesting. Take care.