



**Kristy Suh** is currently the Associate Director of Technology Strategy. Previously she was a Principal Engineer for the Power Space and Cooling team and is a seasoned professional with over 20 years of experience providing technical guidance for mechanical systems in data centers. She has overseen vendors and managed multi-million dollar budgets to boost efficiency and performance. She has also been instrumental in researching and implementing new cooling products, Artificial Intelligence and Machine Learning technologies to enhance infrastructure, reliability and reduce energy consumption.

Kristy holds dual Bachelor of Science degrees in Mechanical Engineering and Integrated Business and Engineering from Lehigh University. She

furthered her education with a Master of Business Administration in Finance from Rutgers University. Kristy is a licensed Professional Engineer (PE) and a LEED Accredited Professional (LEED AP), demonstrating her strong commitment to both technical excellence and sustainable practices within her field.