



Smart Cities Mumbai

March 16, 2026, 6:30 am PDT

Live Stream Seattle Washington



Sweta Gupta

Join us for a Smart Cities' session Mumbai. Find out why Mumbai is one of the elite smart cities on this globe. Smart Transportation, Smart Health, Smart Water, Smart Governance and Smart Buildings are just a few of the advances of AI being used at this Smart City. Can we set a line for you? Yes

AI for Grid Reliability: Reducing Outages and Enhancing Environmental Performance
Gridless Global is revolutionizing the energy sector with an AI-assisted root cause analysis platform designed to significantly reduce outage downtime in power plants, particularly in high-impact fossil fuel facilities. By leveraging immersive 3D digital twins and predictive grid intelligence, this innovative solution enhances grid reliability, optimizes operational efficiency, and improves environmental

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performance. Critical challenges such as aging infrastructure, climate extremes, and the need for a skilled workforce, are addressed. This ultimately makes energy systems more resilient, understandable, and sustainable where energy becomes an experience.

Sweta Gupta, CEO of Gridless Global and a UN Peace Ambassador with extensive experience in power generation and grid operations. Her journey of generating electricity from hydro, coal, and solar has withered challenges of time and technology. With 74 credits in PHD in Electrical and Computer Engineering from FIU, Miami, and MBA in Power Management, the electrical engineer focuses on AI-Driven Grid Reliability for Sustainable Smart Cities reducing outage downtime and advancing environmental performance. She is an energy consultant focusing on electricity generating watts of smiles.

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