

**DISH Appoints Suma Nallapati Chief Digital Officer**  
**Wednesday, November 28, 2018 02:30:00 PM (GMT)**

ENGLEWOOD, Colo., Nov. 28, 2018 /PRNewswire/ -- DISH today announced that it has appointed Suma Nallapati Senior Vice President and Chief Digital Officer reporting to DISH Chief Information Officer Atilla Tinic. Nallapati currently serves on Colorado Governor John Hickenlooper's cabinet as Secretary of Technology and State CIO. She will join DISH in mid-January when Colorado Governor-Elect Jared Polis assumes the office.

Nallapati will lead DISH's application delivery and digital strategy implementation. Her technology portfolio will include sales, e-commerce, customer and partner management, billing and other various operational support systems.

"Suma's mission is to ensure DISH is well positioned with the applications and platforms that deliver a best-in-class customer and employee experience for our current businesses, and set the stage for our future wireless business," said John Swieringa, EVP and Chief Operating Officer.

Nallapati was appointed Colorado CIO, a state cabinet-level position, by Governor Hickenlooper in 2014. Prior to her role leading Colorado's Office of Information Technology, Nallapati served Catholic Health Initiatives, one the nation's largest healthcare networks, as Associate Vice President of Service Delivery. Nallapati began her IT career as a programmer for DISH in 1997. Nallapati was named "CIO of the Year" earlier this month by the Colorado Technology Association. Nallapati was also named a 2017 Top 25 Most Powerful Women in Colorado honoree by the Colorado Women's Chamber of Commerce.

"Suma always kept Colorado on the cutting edge of innovation," said Governor John Hickenlooper in his announcement of Nallapati's new role. "She guided us through many groundbreaking initiatives and provided a steady hand as we faced tough technology challenges. She will be a valuable addition at DISH."

"DISH gave me the opportunity and encouragement to thrive in IT and I'm so thrilled to be coming full circle," said Nallapati. "DISH was a vibrant entrepreneurial culture 21 years ago when I first joined, and as it moves to launch its first wireless network I'm pleased to see DISH continue to foster that spirit!"

She holds her master's degree in nuclear physics from the Andhra University India.

A downloadable biography and photo are available here:

<http://about.dish.com/download/Suma+Nallapati+Bio.pdf>

## **About DISH**

DISH Network Corporation is a connectivity company. Since 1980, it has served as the disruptive force in pay-TV, driving innovation and value on behalf of consumers. Through its subsidiaries, the company provides television entertainment and award-winning technology to millions of customers with its satellite DISH TV and streaming Sling TV services. DISH operates a national in-home installation workforce, as well as an advertising sales group delivering targeted advertising solutions on DISH TV and Sling TV. In addition to its TV services, DISH has commenced buildout of a national narrowband "Internet of Things" network to provide innovative connectivity solutions and applications through its strategic spectrum portfolio. DISH Network Corporation (NASDAQ: DISH) is a Fortune 250 company.

For more information on DISH TV products and services, visit [www.dish.com](http://www.dish.com)

For more information on Sling TV products and services, visit [www.sling.com](http://www.sling.com)

For company information, visit <http://about.dish.com>

Subscribe to DISH email alerts: <http://about.dish.com/alerts>

Follow @DISHNews on Twitter: <http://www.twitter.com/DISHNews>

☐ View original content to download multimedia: <http://www.prnewswire.com/news-releases/dish-appoints-suma-nallapati-chief-digital-officer-300756601.html>

SOURCE DISH Network Corporation

**Contacts:** John Hall, 303-723-1968, johnw.hall@dish.com

**Countries:** United States

**Industries:** Telecommunications, Entertainment & Leisure, Multimedia, Internet & Wireless Technology, Television

**Languages:** English

**Primary Identifiers:** DISH-US

**Related Identifiers:** DISH-US