



Chloe Koast

c/o Napoli Management Group
700 North San Vicente Boulevard, Suite 820
West Hollywood, California 90069

CAREER SUMMARY

A meteorologist with experience delivering vital forecasts in unique climates. Has also served as a reporter and fill-in anchor at multiple stations. A versatile talent and top social media performer.

PROFESSIONAL EXPERIENCE

Meteorologist

September 2015 to Present

KSNV-TV, Las Vegas, Nevada

Promoted to Weekday Morning Meteorologist (2022). Forecasts weather for the NBC & CW affiliate stations in Southern Nevada. Covered the 2016 summer Olympics live from Rio de Janeiro. Created news packages for all Sinclair stations. Currently produces sweeps news story segments for station.

Weather Anchor/Reporter/Fill-In Anchor/Reporter

December 2013 to September 2015

KTVN-TV, Reno, Nevada

Forecasted weather for Northern Nevada including the Sierra. Reported live from the field during severe weather. Wrote weekly weather articles for the Reno Gazette Journal, provided radio weather updates for affiliate stations. General Assignment reporter frequently delivered the lead story. Also, served as the fill-in news anchor and primary fill-in for chief meteorologist.

Weather Anchor/Reporter

March 2012 to December 2013

KION/KCBA-TV, Salinas, California

KCOY/KKFX-TV, Santa Maria, California

Delivered weather forecasts for multiple microclimates along the California Coast. Also, served as a reporter that wrote, shot and edited her own stories. Gained breaking news experience. Managed online content.

MMJ/Reporter

July 2011 to March 2012

KNDU/KNDO-TV, Yakima & Kennewick, Washington

Enterprised news stories as an MMJ and delivered frequent live reports. Managed content for station website and social media accounts.

AWARDS

2022 Pacific Southwest Emmy Awards: Morning/Daytime Newscast – Larger Markets

2016 Northern California Area Emmy Awards: Outstanding Achievement: Newscast – Smaller Markets

EDUCATION

Washington State University

Pullman, Washington

Bachelor of Arts in Communications and Political Science

Mississippi State University

Starkville, Mississippi

Bachelor of Science in Meteorology

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