

Justin Hobbs, AMS

c/o Napoli Management Group 700 North San Vicente Boulevard, Suite G820 West Hollywood, California 90069

CAREER SUMMARY

AMS meteorologist with over six years' experience who has focused his love of weather technology and passion for storm-tracking into straightforward, relatable on-air presence for viewers.

PROFESSIONAL EXPERIENCE

Weekend Meteorologist / Environmental Reporter

2022 to September 2024

WBBH-TV, Fort Myers-Naples

Weekend evening weathercaster. Expertise in severe weather coverage including tropical storms and hurricanes. Writes, edits, and produces weather stories on environmental issues. Granted the American Meteorological Society's seal in 2023.

Weekend Meteorologist / MMJ

2021 to 2022

WWSB-TV, Tampa-St. Pete (Sarasota)

Weekend weathercaster. Fill-in for weekday morning and evening meteorologist and severe storm coverage as needed. MMJ enterprising weather stories for weekday evening newscasts.

Weekend Meteorologist / MMJ

2018 to 2020

WBKO-TV, Bowling Green, KY

Weekend weathercaster for morning and midday. Developed expertise in coverage of tornados and severe weather activity. MMJ enterprise stories for weekday newscasts.

EDUCATION

Western Kentucky University Bowling Green, Kentucky Bachelor of Science, Meteorology

PROFESSIONAL SKILLS and AWARDS

Expert understanding of weather systems: WSI MAX, WSI Model Lab, and Baron Lynx / Analysis. Proficient in drone photography, WordPress and HMTL coding, Python programming, Adobe PhotoShop and Adobe Suite, Jupyter, WRF, Linux, Windows and iOS.

American Meteorological Society AMS certified; Florida Association of Broadcast Journalist Member; Suncoast Chapter of the National Academy of Television Arts & Sciences

Suncoast Regional Emmy - Best Weather-Short Form Content, "Learning 2° Adapt"
Suncoast Regional Emmy - Best Weathercast, "Into The Weather [A.R. Graphics]"
Suncoast Regional Emmy - Best Weathercast, "Into The Weather [A.R. Graphics]"
Kentucky Associated Press Broadcasters - Best Weathercast in Kentucky
Kentucky Associated Press Broadcasters - Best Weather Anchor