Josh Linker

Mort Meisner Associates

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**Objective**  
  
I wish to obtain a position as a meteorologist in a market where my 13 years of experience can either lead a station to or keep a station at the top of the market in weather presentation and reputation.

**Work Experience**  
  
Bay News 9 – Tampa, Florida - Meteorologist  
March, 2001 – present  
Responsible for the forecasting of weather and presentation of aforementioned forecasts on a 24 hour news channel where the weather is presented every ten minutes.  
Responsible for communicating the severity of a weather event to the newsroom, news managers, and assignment desk.  
Provide continuous updates to the public during severe weather events when necessary.  
Additional responsibilities include updating station website and providing weather forecasts for several area radio stations and newspapers.  
Represent station at various community events and functions.

KGAN – Cedar Rapids, Iowa - Meteorologist  
May, 1998 – March, 2001   
Forecasted the weather and presented weather forecasts in a manner that were easy to understand.  
Reported live from the field during severe weather events.  
Provided live phone updates while storm chasing.  
Co-authored child education website with a focus on science and weather.  
Represented station at community events.

WNYT – Albany, New York – Meteorologist, Weather Intern  
September, 1996 - May, 1998  
Forecasted the weather and presented forecasts to the viewers on a fill-in basis.  
As an intern prior to hiring, assisted staff meteorologist with weather forecasts and graphic design.

**Education**  
  
State University of New York at Albany – Albany, New York May 1997  
Major: Atmospheric Science   
Minor: Business Administration

**Honors & Skills**  
  
American Meteorological Society Television Certified Broadcast Meteorologist - #255  
American Meteorological Society Television Seal of Approval - #1042  
WSI Weather Producer, ShowFX, TruView Interactive, Skytracker  
Baron’s Radar Fastrac and Vipir

References Available Upon Request