

## **Broadcast Meteorologist Positions**

for those attending college or just graduated and has Majored In Meteorology or Earth Science...

To Fill These Unpaid Internships ...1 year internship may lead to paid position.

## **About the internship:**

This is an unpaid broadcast meteorology position. Your "pay" will be excellent experience in providing radio stations with forecasts via MP3 files. The National Weather Station is looking for a passionate, accurate and energized meteorologist or equivalent with experience preferred to join our weather team to provide radio stations with on-air weather broadcasts, mostly recorded, some live reports as well. The ideal candidate will be energetic, enthusiastic and loves weather! Candidates should be heading toward acquiring a degree in meteorology or earth sciences, ...on-air experience a plus. You will work from home with your own small office set up with computer, microphone and internet to deliver your weather broadcasts to the radio station/stations. The National Weather Station is located in the NYC metro area, in northern N.J. and has been in business for over 35 years. Company website is <a href="https://www.nationalweatherstation.com">www.nationalweatherstation.com</a>.

## Qualifications:

- Majoring in meteorology or earth sciences (or newly graduated) with a required signed agreement for this internship between the intern and the owner of The National Weather Station.
- On-air experience in weathercasting a plus
- Maintain a steadfast commitment to providing the radio station with your reports
- Available early mornings and other dayparts. Some radio stations may require their first recording by 5AM to as late as 7AM. Intern Monday through Friday but weekend and holiday availability a plus.

To be considered, please provide 3 seperate MP3 30-second sample recording (you will need a high quality microphone, recording software (some software is free from internet) of a forecast that you can make up. Excellent sounding, enthusiastic, informative recordings as your samples. Email to Dan Ventola, your MP3 samples along with your resume to: <a href="mailto:dan.weathercenter@outlook.com">dan.weathercenter@outlook.com</a>. No phone calls please. If necessary, will talk after I review your resume and sample demonstration weather broadcast recordings. Thank you.