# WEATHER OBSERVER RESUME

## **Summary:**

A talented individual who works in government agencies, private consulting and research services, industrial enterprises, utilities, radio and television stations, and in education; has excellent focus in the study of the atmosphere, weather processes and occurrences after observing networks developed across several countries; has a good grasp of knowledge in temperature, air pressure, water vapor, and the gradients and interactions of each variable, and how they change in time; different spatial scales are studied to determine how systems on local, region, and global levels impact weather and climatology; has accomplished up to date report on weather forecasts and has continued to monitor drastic changes in weather as to the condition of the environment

## **Professional Experience:**

Weather ObserverJanuary 2007 – Present Davis Vantage Pro Weather Station, Albany, NY

## Responsibilities:

- Integrated current and forecasted atmospheric and space weather conditions into operations and operational planning.
- Developed and liaised with direct and coordinate important meteorological weather studies and research.
- · Observed and monitored meteorological, astrophysical, and geophysical studies.
- Organized and adapted specialized forecast, climate report, and other weather studies for operational use.

Weather Station ObserverMay 2004 – December 2006 Albany Weather Station, Albany, NY

## Responsibilities:

- Directed the employees working in your area.
- Handled with people-related issues and performance evaluation.
- Gathered weather data, evaluated survey weather indicators and make probable predictions regarding developing weather patterns.
- Coordinated with air traffic controllers on weather conditions such as thunderstorms, developing storm cells, turbulence, icing and other related happenings.
- Liaised with weather stations and controllers about weather advisories for aircraft.
- Utilized modern computer software programs that assist in modeling the potential flow and intensity of storm cells.

Weather Station AssistantFebruary 1999 – May 2004 US Air Force, Albany, NY

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Weather Station ObserverMay 2004 – December 2006 Albany Weather Station, Albany, NY

#### **Education:**

Masters Degree in Atmospheric Science, University of Iowa, 1999 Bachelors Degree in Meteorology, Rockefeller University, 1994

## Skills:

- Knowledge in weather forecasts and terminologies
- · Proficient in computer skills
- Excellent communication and organizational skills
- Excellent in conducting reports on weather forecasting

#### **Affiliations and Organizations:**

American Meteorological Society, Member National Weather Association, Member

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