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Professional Profile

Expert in Thermodynamics applications, DOD warhead missile cooling system applications, Cryogenics, Industrial HVAC Applications, Relay Logic , Automated Control Systems, Post-Secondary full time and adjunct instructor in Technological Industrial Facility Applications, Training Director, Curriculum Development Writer and Instructor for Post-Secondary Education

Expertise Summary

* Over 15 years in education
* Over 10 years in applied Stationary Engineering for Industrial Applications
* Over 5 years in Low - Medium temp applications
* National Recognition for meeting demands of Industry in Education
* Master Teacher
* Master School Administrator
* Master Facilities Maintenance Supervisor
* Master Computer Room Cooling Design, manufacture and Installations.

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Professional Experience:

Technician - Diversified Mechanical Inc. 1979-1983

Teacher - Mountain States Technical Institute - 1982 - 1991

Lead Instructor - Mountain States Technical Institute - 1982 - 1991

Training Director - Mountain States Technical Institute - 1982 - 1991

Curriculum Development - Mountain States Technical Institute - 1982 - 1991

Licensed Contractor - Mountain Climate Inc. 1991 - 1996

Charter School Developer - 1995-2001

Facilities Supervisor Happy Valley School 2000- 2009

Consultant - Happy Valley School - Present

Education:

Mountain States Technical Institute - AS Ind. Thermodynamics

National Association of Trade and Technical Schools - Teacher Training

Manufacturer training certified:

Carrier, York, Trane, Chrysler Air-Temp, H.C.Duke, Stolting, and many others

Membership - RSES, Ferris State, many others

Personal Contributions: Present Precinct Committeeman Dist. L-26