



MICHAEL ANDERSON

FACILITIES HVAC SUPERVISOR

PROFILE

Accomplished Facilities HVAC Supervisor with an extensive background in the installation, maintenance, and optimization of HVAC systems within high-stakes environments. Renowned for driving significant advancements in system efficiency and reliability through strategic oversight and innovation. Possesses a robust understanding of energy management and sustainability practices, ensuring adherence to environmental standards while maximizing operational effectiveness.

EXPERIENCE

FACILITIES HVAC SUPERVISOR

Prime Industrial Services

2016 - Present

- Directed the HVAC operations for a portfolio of commercial properties totaling over 500,000 square feet.
- Established key performance indicators (KPIs) to monitor system performance and efficiency.
- Implemented an energy management system that reduced consumption by 20%.
- Led safety training initiatives, resulting in zero workplace accidents in three consecutive years.
- Coordinated with external contractors for system installations and upgrades.
- Facilitated regular maintenance schedules, ensuring optimal system operation.

HVAC ENGINEER

Advanced Climate Solutions

2014 - 2016

- Designed and implemented HVAC systems for commercial buildings, ensuring compliance with industry standards.
- Conducted feasibility studies for energy-efficient upgrades, presenting findings to stakeholders.
- Collaborated with cross-functional teams to integrate HVAC solutions into building designs.
- Participated in the development of training materials for HVAC best practices.
- Monitored system performance, analyzing data to recommend improvements.
- Achieved recognition for innovative design solutions that enhanced energy efficiency.

CONTACT

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SKILLS

- HVAC design
- energy management
- regulatory compliance
- project leadership
- safety protocols
- data analysis

LANGUAGES

- English
- Spanish
- French

EDUCATION

BACHELOR OF SCIENCE IN ENVIRONMENTAL ENGINEERING, CITY UNIVERSITY, 2015

ACHIEVEMENTS

- Earned 'Best Project Award' for a sustainable HVAC retrofit initiative in 2021.
- Achieved a 40% reduction in energy costs through innovative system designs.
- Recognized for exceptional leadership in training and development programs.