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SKILLS

- Building Performance
- Energy Modeling
- HVAC Optimization
- Renewable Energy
- Client Engagement
- Technical Reporting

EDUCATION

BACHELOR OF SCIENCE IN ENVIRONMENTAL SCIENCE, UNIVERSITY OF FLORIDA

LANGUAGE

- English
- Spanish
- German

ACHIEVEMENTS

- Achieved a 30% reduction in energy usage for a major commercial client.
- Recognized for outstanding contributions to building sustainability by a leading industry organization.
- Led a project that resulted in significant energy savings and improved occupant comfort.

Michael Anderson

BUILDING PERFORMANCE ENGINEER

Dedicated Energy Efficiency Engineer with a focus on building performance and sustainability. Extensive experience in energy modeling, HVAC optimization, and renewable energy integration. Proven success in developing and implementing energy conservation measures that enhance building efficiency and occupant comfort. Skilled in conducting energy audits and collaborating with architects to design energy-efficient systems.

EXPERIENCE

BUILDING PERFORMANCE ENGINEER

EcoSmart Engineering

2016 - Present

- Conducted comprehensive energy audits for commercial buildings, identifying areas for improvement.
- Collaborated with design teams to optimize HVAC systems for energy efficiency.
- Utilized energy modeling software to simulate building performance and recommend enhancements.
- Developed and implemented energy conservation programs for clients.
- Monitored energy performance post-implementation to ensure project success.
- Provided educational resources to clients on sustainable building practices.

ENERGY CONSULTANT

Sustainable Design Group

2014 - 2016

- Assisted clients in achieving LEED certification through energy-efficient design.
- Conducted energy modeling and simulations for new construction projects.
- Collaborated with contractors to implement energy-saving measures.
- Provided technical guidance on renewable energy systems.
- Prepared comprehensive reports detailing energy performance and savings.
- Engaged in community outreach to promote energy efficiency awareness.