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EXPERTISE SKILLS

- building management systems
- energy modeling
- project leadership
- vendor management
- system integration
- client training

LANGUAGES

- English
- Spanish
- French

CERTIFICATION

- Bachelor of Science in Electrical Engineering, State University, 2015

REFERENCES

John Smith

Senior Manager, Tech Corp
john.smith@email.com

Sarah Johnson

Director, Innovation Labs
sarah.j@email.com

Michael Brown

VP Engineering, Solutions Inc
mbrown@email.com

MICHAEL ANDERSON

BUILDING AUTOMATION LEAD ENGINEER

Strategic and detail-oriented Building Automation Specialist with a comprehensive background in the design and implementation of sophisticated building management systems. Specializes in creating integrated solutions that enhance building performance, energy efficiency, and occupant comfort. Possesses a wealth of experience in collaborating with diverse stakeholders to deliver projects that align with organizational objectives and sustainability goals.

PROFESSIONAL EXPERIENCE

Innovative Controls Corp.

Mar 2018 - Present

Building Automation Lead Engineer

- Led the design and execution of building automation systems for high-profile commercial projects.
- Developed and implemented energy conservation measures that resulted in significant utility savings.
- Conducted performance assessments and system audits to ensure compliance with efficiency standards.
- Collaborated with architects and contractors to integrate automation solutions into new constructions.
- Mentored junior engineers and technicians, fostering a culture of continuous improvement.
- Managed vendor relationships to ensure timely procurement of high-quality components.

Advanced Automation Group

Dec 2015 - Jan 2018

Systems Integration Specialist

- Designed and integrated automated systems in alignment with client specifications.
- Performed troubleshooting and optimization of existing systems, enhancing overall performance.
- Conducted training for clients on system operations, achieving high satisfaction ratings.
- Collaborated with software developers to enhance system functionalities and user interfaces.
- Managed project documentation and reporting to ensure transparency and accountability.
- Engaged in energy modeling to predict savings and optimize system design.

ACHIEVEMENTS

- Successfully reduced energy consumption by 35% for a commercial client through innovative automation solutions.
- Recipient of the 'Best Project Award' in 2021 for outstanding contributions to a major facility upgrade.
- Achieved a 98% customer satisfaction score in post-project surveys.