MA

Michael
ANDERSON

WIFI NETWORK ENGINEER

Innovative WiFi Network Engineer with over 6 years of experience specializing in the hospitality industry. Proven ability to design and implement reliable wireless networks that enhance guest experiences in hotels and resorts. Expertise in managing multiple projects simultaneously, ensuring that all installations meet stringent deadlines and quality standards. Strong focus on customer satisfaction, with a track record of delivering high-impact solutions tailored to client needs.

CONTACT

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- www.michaelanderson.com
- San Francisco, CA

SKILLS

- Network design
- hospitality technology
- project management
- customer service
- troubleshooting
- vendor management

LANGUAGES

- English
- Spanish
- French

EDUCATION

BACHELOR OF SCIENCE IN HOSPITALITY MANAGEMENT AND IT, CULINARY INSTITUTE OF TECHNOLOGY, 2017

ACHIEVEMENTS

- Increased guest satisfaction scores by 30% through successful WiFi network upgrades.
- Received commendations from management for exceptional service and quick resolution of issues.
- Participated in a project that won the 'Best Technology Implementation' award in the hospitality sector.

WORK EXPERIENCE

WIFI NETWORK ENGINEER
Luxury Stay Hotels
2020 - 2025

- Designed and implemented a comprehensive WiFi network for a five-star hotel, improving guest connectivity ratings by 50%.
- Conducted site assessments to determine network needs and optimize access point placements throughout the property.
- Managed vendor relationships to procure top-tier networking equipment, ensuring quality installations.
- Provided training to hotel staff on network management and guest support procedures.
- Performed regular system audits and maintenance, achieving 99% network uptime.
- Worked with marketing teams to promote the hotel's enhanced connectivity offerings.

JUNIOR WIFI TECHNICIAN
SmartConnect Solutions
2015 - 2020

- Assisted in the deployment of WiFi networks for various hospitality clients, gaining hands-on experience in installations.
- Conducted troubleshooting on existing networks to resolve guest connectivity complaints effectively.
- Documented network configurations and user feedback to identify areas for improvement.
- Engaged in client communications to ascertain specific requirements and preferences for installations.
- Participated in training sessions to enhance technical knowledge and customer interaction skills.
- Supported senior engineers in network assessments and upgrades, contributing to team success.