



MICHAEL ANDERSON

Junior Quality Technician

Results-driven Plumbing Quality Technician with a profound knowledge of plumbing installations and maintenance. Strong emphasis on quality assurance and control, ensuring compliance with safety regulations and client specifications. Proven ability to work collaboratively with contractors and project managers to enhance operational quality. Highly organized, with exceptional attention to detail and a commitment to achieving the highest standards of workmanship.

CONTACT

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- San Francisco, CA

EDUCATION

Bachelor of Technology in Plumbing Engineering
University of Engineering
2021

SKILLS

- Quality Assurance
- Compliance Monitoring
- Technical Documentation
- Team Collaboration
- Inspection Techniques
- Safety Standards

LANGUAGES

- English
- Spanish
- French

WORK EXPERIENCE

Junior Quality Technician 2020-2023

Pro Plumbing Services

- Assisted in conducting inspections of plumbing installations for quality assurance.
- Documented findings and maintained inspection records for compliance.
- Supported senior technicians in quality control processes and audits.
- Participated in training sessions on plumbing standards and regulations.
- Collaborated with project teams to ensure adherence to quality expectations.
- Monitored materials used in plumbing installations for quality compliance.

Quality Control Intern 2019-2020

City Plumbing Department

- Assisted in performing inspections on plumbing systems for compliance.
- Learned to utilize inspection tools and equipment effectively.
- Documented inspection results and reported issues to supervisors.
- Engaged in safety training sessions to understand regulatory requirements.
- Collaborated with experienced inspectors to gain practical knowledge.
- Participated in quality improvement initiatives.

ACHIEVEMENTS

- Recognized for exemplary performance during internship with commendation from supervisors.
- Contributed to a project that achieved 95% compliance during inspections.
- Developed a checklist that improved inspection efficiency by 15%.