



MICHAEL ANDERSON

Historical Iron Restoration Specialist

Detail-oriented Iron Craft Worker with a focus on the restoration and preservation of historical ironwork. Holds extensive knowledge of traditional ironworking techniques and modern restoration practices. Skillfully combines artistry with technical skill to restore and conserve iron structures, ensuring their historical integrity is maintained. Demonstrates a commitment to quality craftsmanship and attention to detail, ensuring that all work is executed to the highest standards.

CONTACT

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- San Francisco, CA

EDUCATION

Bachelor of Arts in History
University of Preservation Studies
2015

SKILLS

- Historical Restoration
- Iron Craftsmanship
- Community Engagement
- Technical Documentation
- Problem Solving
- Artistic Techniques

LANGUAGES

- English
- Spanish
- French

WORK EXPERIENCE

Historical Iron Restoration Specialist 2020-2023

Heritage Ironworks

- Conducted assessments of historical iron structures for restoration viability.
- Executed restoration projects ensuring adherence to historical accuracy.
- Utilized traditional techniques alongside modern tools for maximum efficiency.
- Collaborated with historians and preservation experts on project specifications.
- Documented restoration processes for historical records.
- Participated in community outreach to raise awareness about preservation efforts.

Iron Restoration Technician 2019-2020

Legacy Metalworks

- Assisted in the restoration of wrought iron gates and fences.
- Learned and applied techniques for repairing damaged ironwork.
- Maintained accurate records of restoration activities and supplies.
- Engaged with clients to discuss project goals and historical significance.
- Supported workshops highlighting the importance of ironwork preservation.
- Contributed to a team that successfully restored several landmark structures.

ACHIEVEMENTS

- Received the 'Preservation Award' from the National Historical Society.
- Successfully restored over 50 historical iron structures.
- Awarded a grant for research on ironwork preservation techniques.