



# MICHAEL ANDERSON

## Technical Leather Tooling Engineer

Proficient Leather Tooling Artisan with a strong foundation in technical design and engineering principles. With over 9 years of experience in creating precision tooling for both functional and decorative leather items, this professional excels in applying engineering concepts to enhance product performance. Known for a methodical approach to problem-solving and an unwavering commitment to quality, resulting in high customer satisfaction rates.

### CONTACT

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- San Francisco, CA

### EDUCATION

#### Bachelor of Engineering in Industrial Design

Engineering University  
2012

### SKILLS

- technical design
- CAD software
- precision tooling
- quality assurance
- cross-functional collaboration
- data analysis

### LANGUAGES

- English
- Spanish
- French

### WORK EXPERIENCE

#### Technical Leather Tooling Engineer

2020-2023

Precision Leather Corp.

- Designed and developed precision tooling for a range of leather products.
- Utilized CAD software to create detailed design specifications.
- Conducted performance testing on tooling to ensure quality and durability.
- Collaborated with production teams to optimize tooling processes.
- Provided technical support and training to junior artisans.
- Analyzed production data to identify areas for improvement.

#### Leather Tooling Technician

2019-2020

Artisan Design Works

- Assisted in the development of tooling for custom leather products.
- Maintained and repaired tooling machinery to ensure optimal operation.
- Documented production processes for quality assurance.
- Collaborated with designers to refine product concepts and prototypes.
- Participated in project meetings to align on design and production timelines.
- Implemented safety protocols to ensure a safe working environment.

### ACHIEVEMENTS

- Improved tooling accuracy by 30% through innovative design techniques.
- Recognized for outstanding contribution to product development with the Design Excellence Award in 2019.
- Successfully led a project that reduced production costs by 15%.