



MICHAEL ANDERSON

LEAD LEATHER PATTERN MAKER

PROFILE

Accomplished Leather Pattern Maker with a robust background in automotive leather design, possessing over 8 years of experience in crafting bespoke patterns for luxury interiors. Adept at utilizing advanced software tools and traditional handcrafting techniques to ensure precision and durability in every piece produced. Demonstrated ability to liaise effectively with engineers and designers to innovate and refine product offerings.

EXPERIENCE

LEAD LEATHER PATTERN MAKER

Luxury Automotive Interiors

2016 - Present

- Designed and developed leather patterns for high-end vehicle interiors, ensuring luxury aesthetics.
- Collaborated with engineering teams to align patterns with technical specifications and safety standards.
- Utilized 3D modeling software to visualize and refine designs before production.
- Conducted material testing to ensure durability and performance under various conditions.
- Oversaw the pattern-making team, providing mentorship and training on best practices.
- Implemented a feedback loop with clients to continuously improve product offerings.

LEATHER PATTERN MAKER

Custom Leather Works

2014 - 2016

- Created custom leather patterns for a diverse range of products, enhancing client satisfaction.
- Worked closely with clients to understand their vision and translate it into tangible patterns.
- Maintained detailed documentation of patterns for future reference and adjustments.
- Participated in product launches, providing technical expertise during presentations.
- Enhanced production efficiency by optimizing pattern layouts for material use.
- Developed strong relationships with suppliers to ensure quality materials were sourced.

CONTACT

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SKILLS

- Pattern design
- 3D modeling
- Project management
- Material testing
- Client relations
- Sustainable practices

LANGUAGES

- English
- Spanish
- French

EDUCATION

BACHELOR OF SCIENCE IN INDUSTRIAL DESIGN, TECHNICAL UNIVERSITY, 2014

ACHIEVEMENTS

- Led a project that received the 'Innovative Design' award from the Automotive Interiors Association.
- Increased production efficiency by 30% through the implementation of new software tools.
- Successfully delivered a project under budget while exceeding quality expectations.