

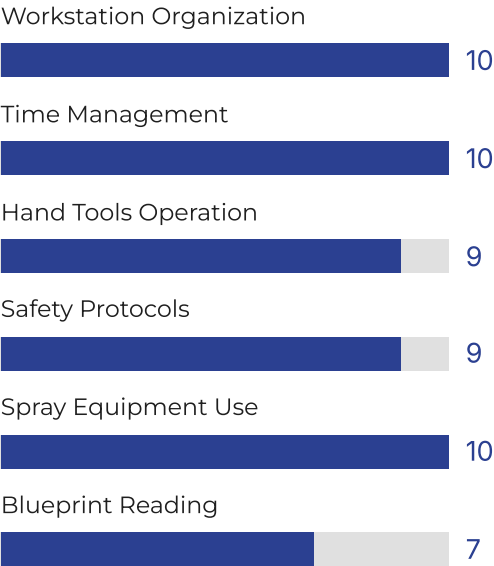


CHARLOTTE HARRIS

Fiberglass Laminator Specialist

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SKILLS



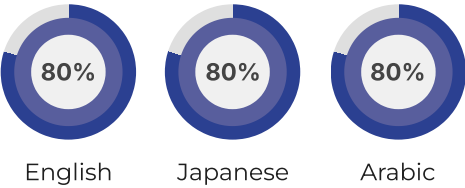
INTERESTS

- 🔧 DIY Projects ✂ Crafting
🧘 Meditation 🏛 History

STRENGTHS

- 🌱 Humility 💡 Innovation
👁 Insightfulness ✅ Integrity

LANGUAGES



ACHIEVEMENTS

- ★ Increased production efficiency by 20% through optimized lamination processes.
- ★ Achieved a 98% quality assurance rating by implementing rigorous inspection protocols.

PROFESSIONAL SUMMARY

With a decade of expertise in fiberglass lamination, I excel in utilizing advanced techniques and precision tools to create high-quality components. My commitment to safety and efficiency drives exceptional product outcomes, ensuring adherence to industry standards and quality benchmarks. I thrive in fast-paced environments, consistently delivering superior results and fostering team collaboration.

WORK EXPERIENCE

Fiberglass Laminator Specialist Mar / 2019-Ongoing
Seaside Innovations Santa Monica, CA

- Maintained a clean and organized workspace to ensure operational efficiency.
- Executed lamination processes for fiberglass components, adhering to safety and quality standards.
- Operated fiberglass chop gun and other power tools to produce high-quality parts.
- Collaborated with team members to troubleshoot and resolve production challenges.
- Conducted routine inspections of completed products for quality assurance.
- Trained junior laminators on safety practices and effective lamination techniques.
- Adhered to environmental regulations and company policies during production.

Fiberglass Laminator Mar / 2015-Mar / 2019
Cactus Creek Solutions Phoenix, AZ

- Prepared molds by cleaning and applying gel coats for optimal lamination.
- Executed hand layup techniques to ensure precise layering of fiberglass materials.
- Monitored and adjusted resin mixtures to meet project specifications.
- Implemented quality checks to identify defects and ensure product integrity.
- Facilitated communication among team members to enhance workflow efficiency.
- Developed strategies to improve lamination processes, resulting in reduced cycle times.

EDUCATION

Associate of Applied Science in Composite Materials Mar / 2012 Mar / 2015
Technical Institute of Technology Phoenix, AZ
Focused studies on composite materials and lamination techniques.