

Laurina Strykowski

Embroidery Machine Operator

Profile

Details

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123 Magnolia St, Jackson, MS 39201

Dedicated Embroidery Machine Operator with 1 year of experience in operating computerized embroidery machines, efficiently producing high-quality embroidered designs. Possesses strong attention to detail, excellent thread and color management skills, and a commitment to meeting production deadlines. Adept at machine maintenance, troubleshooting, and working collaboratively in a team-focused environment.

Employment History

Embroidery Machine Operator at Brother International Corporation, MS

Feb 2023 - Present

- Successfully embroidered over 10,000 custom designs for clients within a year, resulting in a 15% increase in overall company revenue.
- Streamlined the embroidery machine setup process, reducing setup time by 30% and increasing overall productivity by 10%.
- Trained and supervised a team of 5 new embroidery machine operators, leading to a 20% increase in production capacity and a 10% reduction in product turnaround time.

Assistant Embroidery Machine Operator at Ricoma International Corporation, MS

Sep 2022 - Jan 2023

- Successfully completed a high-volume embroidery project for a major client, producing over 10,000 units of custom apparel within a tight deadline of two weeks, resulting in a 15% increase in company revenue for the quarter.
- Streamlined the embroidery machine setup process by implementing a new workflow system, reducing setup time by an average of 30 minutes per job and increasing overall production efficiency by 20%.
- Assisted in the training and onboarding of three new Embroidery Machine Operators, enabling the company to expand its production capacity by 25% and meet the growing demand for custom embroidered products.

Education

Diploma in Textile and Embroidery Technology at Mississippi State University, MS

Sep 2017 - May 2022

Relevant Coursework: Textile Materials and Processes, Embroidery Techniques and Design, CAD/CAM for Textiles, Surface Pattern Design, Fabric Construction, Color Theory, Textile Testing and Quality Control,