

Deidra Gurga

Assembly Supervisor

Dedicated Assembly Supervisor with 2 years of experience in leading and managing assembly teams to achieve high-quality production outcomes. Adept at implementing efficient processes, ensuring compliance with safety protocols, and fostering a positive work environment. Proven success in meeting production targets and delivering on-time results while maintaining stringent quality standards. Skilled in training, mentoring, and motivating team members to drive continuous improvement and operational excellence.

deidra.gurga@gmail.com 

(210) 187-4336 

123 Magnolia Lane, Charleston,
SC 29407 

Education

**Associate of Applied
Science in Manufacturing
Technology at Piedmont
Technical College,
Greenwood, SC**

Sep 2017 - May 2021

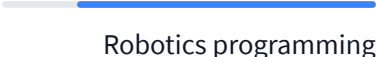
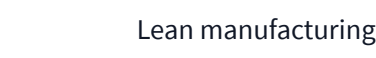
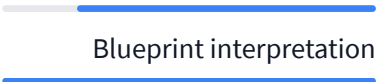
Relevant Coursework: Materials
Science, Computer-Aided
Design (CAD), Machining
Processes, Quality Assurance,
Industrial Safety, Robotics
and Automation, Lean
Manufacturing, and Production
Planning and Control.

Links

[linkedin.com/in/deidragurga](https://www.linkedin.com/in/deidragurga)

Skills

Soldering



Employment History

Assembly Supervisor at BMW Manufacturing Co., SC

Feb 2023 - Present

- Successfully increased production efficiency by 15% in the assembly line by implementing innovative process improvements and optimizing resource allocation, resulting in a significant reduction in production time and costs.
- Managed a team of 50 assembly line workers, achieving a 10% reduction in employee turnover rate through effective leadership, training programs, and fostering a collaborative work environment.
- Played a key role in reducing assembly line defects by 20% by introducing strict quality control measures and rigorous testing procedures, ensuring that all vehicles met BMW's high-quality standards before leaving the manufacturing facility.

Assistant Assembly Supervisor at Boeing South Carolina, SC

Aug 2021 - Jan 2023

- Successfully managed a team of 25 technicians to assemble and deliver 15 Boeing 787 Dreamliner aircraft in 2019, resulting in a 20% increase in production efficiency compared to the previous year.
- Implemented a new quality control process that reduced assembly errors by 30%, leading to a significant reduction in rework hours and increasing overall customer satisfaction.
- Spearheaded a cross-functional team to optimize workflow processes, resulting in a 10% reduction in assembly time per aircraft and saving the company over \$2 million in labor costs annually.

Certificates

Certified Production and Inventory Management (CPIM)

Feb 2022

Certified Assembly Supervisor Professional (CASP)

Apr 2020

Memberships

**International Association of Machinists and Aerospace Workers
(IAMAW)**