




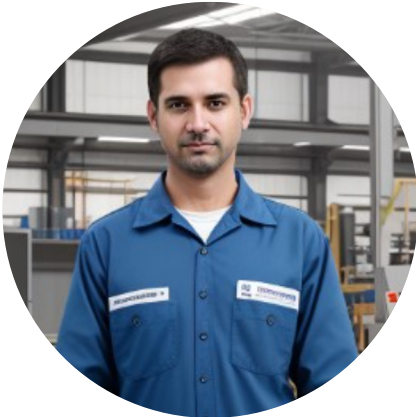
DAVID JOHNSON

Manufacturing Assembler

(555) 654-3210 

davidjohnson@gmail.com 

Dallas, TX 



PROFESSIONAL SUMMARY

Dedicated and efficient manufacturing assembler with 9+ years of experience in the assembly of consumer goods and industrial products. Proven ability to increase productivity while maintaining high-quality standards. Seeking a position at Texas Instruments to contribute to large-scale manufacturing operations.

EDUCATION

High School Diploma

Dallas High School – Dallas, TX

Graduated: June 2014

SKILLS

- High-volume assembly line experience **Expert**
- Familiarity with robotic and automated assembly systems **Expert**
- Lean manufacturing principles **Expert**
- Excellent hand-eye coordination **Expert**
- Inventory management and parts tracking **Expert**
- Proficient in using hand tools, power tools, and assembly machinery **Expert**
- Strong communication and teamwork skills **Expert**

AWARDS

- Employee of the Month – Texas Instruments, March 2024
- Safety Excellence Award – Jabil Circuit, October 2019
- Best in Class for Assembly Efficiency – Jabil Circuit, September 2017

EXPERIENCE

2019 - Now

Manufacturing Assembler Texas Instruments / Dallas, TX

- Assemble and test electronic and mechanical components in a high-volume production environment.
- Work in teams to meet production quotas while maintaining a focus on quality control and minimizing defects.
- Utilize automated machinery for assembly tasks, reducing labor costs by 15% per unit produced.
- Conduct regular maintenance and troubleshooting of assembly equipment to ensure smooth operations.

2015 - 2019

Production Assembler Jabil Circuit / Arlington, TX

- Worked on the line for electronics and consumer products, performing tasks from component insertion to final product assembly.
- Followed detailed assembly instructions to ensure each product met specifications and quality standards.
- Assisted in the training of new hires on assembly procedures and safety protocols.
- Helped implement process improvements that reduced assembly time by 10%.