

LUKE HODGES

Electrical Helper / Apprentice

A: 13103 Banning St, Victorville, CA **P:** (760) 680-9829 **E:** lukehodgesaa@gmail.com

Objective:

Actively pursuing entry into a certified electrical apprenticeship program. Hardworking and eager learner with early exposure to mechanical and electrical systems through Amazon warehouse operations.

Committed to building hands-on experience through formal training and mentorship in the electrical trade. Known for dependability, teamwork, and a strong interest in safety, tools, and problem solving.

Demonstrated reliability with over 1,000+ hours worked in a fast-paced warehouse environment and a 99% task accuracy rate. Safely handled and worked around equipment valued at over \$60,000, including conveyor systems, electrical tools, and diagnostic devices.

SKILLS:

Technical Skills

- Familiarity with conveyor systems and actuators
- Comfortable using hand & power tools. (drills, strippers, impact drivers)
- Basic exposure to electrical safety and Lockout/Tagout procedures.

Soft Skills

- Team player with a willingness to learn
- Strong work ethic and punctuality
- Reliable under pressure
- Effective communication and problem-solving under supervision
- Analytical thinking, decision-making
- Receptive to feedback and coaching

FC Associate I

October 2022 – Present

Amazon DFX4 – Victorville, CA

- Supported RME (Reliability, Maintenance & Engineering) team in resolving electrical and mechanical issues across conveyor systems and automation equipment.
- Assisted in clearing electrical faults and jams, reinforcing safety and lockout/tagout protocols.
- Safely handled and worked around equipment valued at over \$60,000 including conveyor systems, electrical tools, and diagnostic devices.
- Collaborated with 2–20 team members daily to meet logistics targets, maintaining a 99% accuracy rate.

Maintenance Tech Mentee

June 2023– October 2023

Amazon DFX4 – Mentor: James Covarrubias, Tech III

- Shadowed senior maintenance tech to learn preventative maintenance and electrical troubleshooting.
- Gained insight into multimeter use, fuse replacement, and safe handling of live systems.

EDUCATION:

General Education Coursework

July 2021– March 2024

Victor Valley College, Victorville, CA

High School Diploma

January 2017 – May 2021

Silverado High School, Victorville, CA

