Edison McCutcheon

Production Technician III

PROFESSIONAL SUMMARY

Focused Technician with years of experience. Adept at accurately assembling products/subassemblies, managing assigned workload under time restraints, and collaborating with other related departments. Detail-oriented with increasing soldering experience and a desire to grow and learn wherever possible.

CONTACT

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Longmont, CO 80501

EDUCATION

High School Graduation

Longmont High School
Longmont, CO (2017)

SKILLS

- Mechanical knowledge
- Electrical assembly
- Schematic reading
- Basic soldering
- Detail oriented
- Data entry
- Inventory management
- Microsoft Office Suite
- Video Editing

LANGUAGE

English Excellent

WORK EXPERIENCE

Production Technician III | QT Petroleum On Demand - Longmont, CO

02/2023 - 06/2025

- Completed daily maintenance of ensuring the production queue was empty and all built to order, assembling Point Of Sales fuel dispensing terminals from ground up including all sub-assemblies, aiding in keeping warehouse storage precisely counted and documented.
- Assembled specific wire harness kits and engaged in soldering of components onto circuit boards for use as power supplies.
- Stepped in to document and package outgoing orders through UPS Worldship and FedEx for both domestic and Canadian addresses.
- Proficiency with hand tools (electric driver/dremel, socket wrenches, basic soldering rig) and was promoted from Tech 2 to Tech 3

Assembly Test Technician | Strom Aviation - Longmont, CO

05/2022 - 11/2022

- Accountable for obtaining accurate hydro-testing results for individual modular pipe systems for air leaks
- Responsible for assembly of subassemblies, data collection, proper drying, nitrogen airing and delivery of completed test module to cabinet assembly.
- Daily use of compressed air, resizable wrenches, standard wrench kit, hex keys, scissors, pliers, philips head drivers, crimpers and wire strippers.

Assembly Technician II | BI Incorporated - Longmont, CO

08/2019 - 08/2020

- My tasks included assembling components onto circuit boards, programming the designated functions onto completed boards, packaging completed ankle monitor tracker units and stepping into the Clean Room to help tidy up the returned units to move them along to be later tested for physical/digital faults.
- Used multiple kinds of hand tools, a CNC machine frequently, a waterproof testing machine, pallet jacks on occasion, heat guns and cleaning products on typical days.