



Liam Goleman, Assembler

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DETAILS

1515 Pacific Ave
Los Angeles, CA 90291
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PLACE OF BIRTH

San Antonio

DRIVING LICENSE

Full

LINKS

[Instagram](#)

[Facebook](#)

SKILLS

Electric screwdrivers

Mechanical equipment

Micro-Electronic
components

Pliers

Automation screwdrivers

Cordless drill

Schematic drawings

Blueprints

5 MM hex key (allen key)

Tool balancers

Automation fastening
system

Air screwdrivers

Torque control

Fasteners

Production lines

PROFILE

Dependable Assembler able to perform accurate tasks and keep a production line moving efficiently. Proven history of following instructions, working efficiently as a team member, and adapting to new situations. Relies on a sense of accountability and devotion to be a valued employee.

EMPLOYMENT HISTORY

Assembler, MNS Electronics

Jan 2019 — Present, San Antonio del Táchira

Exceeded production goals by surpassing record production by 34,000 bottles within one 9-hour shift, exceeding the previous record by 5,000.

- Using tools to make/ repairing parts and products.
- Interpreting technical documents, such as schematic drawings, diagrams, blueprints, or other verbal/ written directions.
- Working with the line or group teams, assembling products.
- Keeping a clean and orderly workspace environment.
- Meeting every safety requirement the company and industry sets.
- Identifying all faulty products and handling them according to customary procedures.
- Using reason to solve problems as they crop up.
- Complying with assembly drawings and instructions, delivering manufactured products fittingly.
- Inspecting, attaching, and assembling components and sub-assemblies, in the correct way.

Assembler, Quinz Magtronics

Jan 2017 — Nov 2018, La Goulette

Compiled medical devices while accomplishing 99% of quality goals and surpassing targets of production by 120%

- Following the customary quality and production procedures, as needed.
- Following manufacturing processes, schematic drawings, and completing work assignments competently.
- Inspecting, fitting, and assembling parts and sub-assemblies, according to customer stipulations.
- Conducting tests and quality inspections of the assembled products and repairing them if it's necessary.
- Preparing and providing work-related documents correctly and timeously.
- Packing factory-made products and labeling them correctly before shipping.
- Cleaning and organizing job sites and equipment, ensuring safety in the workplace

Assembler, MCR Components

Jan 2015 — Aug 2016, New Port Richey

Worked machinery at 110% on etcher, printer, button maker, and slitter. Worked 35-55 hours weekly while upholding a 3.6 GPA.

- Building product -per- production schedules using hand tools and smaller power tools in assembling the units
- Assisting manufacturing engineers with equipment upkeep.
- Supporting R&D builds.
- Maintaining the environment of the production area.
- Ensuring that a safe work environment is provided.
- Supporting necessities required to form and maintain FDA, ISO, and CMDR obedience.
- Assembling and checking the right components for jobs, giving them part numbers and descriptions.
- Using permitted drawings & work instructions for organized manufacture.
- Checking work and showing aptitude on every allocated task.
- Labeling and packaging products to meet customers' stipulations.
- Following safe practices in the workplace, complying with Company Occupation Safety and Health Procedures.
- Maintaining and keeping the work environment clean.
- Products are assembled with top-notch quality and appearance benchmarks.
- Carrying out in-process checks to finished work.
- Recording and filing records of manufacturing.

EDUCATION

City Occupational Training Institute, Danbury, Diploma in Assembly

Jan 2019 — Aug 2020, Danbury

National Association of Manufacturers, Certified Production Assembler

Jan 2018 — Jul 2018, Veles

COURSES

General Assembly Certificate Programme, Paarl River Technical College, Des Plaines, IL,

Sep 2019 — Nov 2020

LEED Green Associates Exam, U.S. Green Building Council, Washington DC

Nov 2020 — Nov 2020

Hex socket
(dynamometric) wrench

Pulse tools

Mechanical & Fine Motor
Skills

Technically Inclined

Peripheral Vision

Physical Strength

Able to lift 150lbs

LANGUAGES

English

French

Spanish

HOBBIES

Art, Poetry, Ballet