



PERSONAL

Name
MERON LEGESE

Address
Qatar
doha

Phone number
50078309

Email
meron.legesse2017@gmail.com

LANGUAGES

ENGLISH
ARABIC

MERON LEGESE

Dynamic Mechanical Engineer with extensive experience in project coordination, technical solutions, and equipment management across diverse industries. Currently employed at METQA in Doha, Qatar, where I streamline interdepartmental collaboration, enhance product quality, and develop innovative engineering solutions to optimize system performance. Skilled in equipment acceptance inspections, installation inspections, testing and commissioning, technical documentation, and manufacturer coordination. Adept at preparing proposals for automotive, industrial, and electrical workshop fit-outs, ensuring projects align with specifications. Previously, as an Automotive Instructor, I delivered both theoretical and practical instruction on engine servicing and vehicle systems. Passionate about driving performance improvements and consistently delivering high-quality results.



EDUCATION AND QUALIFICATIONS

Sep 2012 - Jul 2017 **BSC. MECHANICAL ENGINEERING**
MEKELLE UNIVERSITY, ETHIOPIA



WORK EXPERIENCE

- May 2023 - May 2025 **MECHANICAL ENGINEER**
METQA, DOHA, QATAR
- Conducted equipment acceptance inspections, ensuring machines met technical specifications and were supplied with the correct accessories and spare parts.
 - Coordinated with manufacturers to resolve technical issues, verify calibration, and review factory test reports.
 - Prepared proposals for automotive, truck body works, industrial, and electrical workshop fit-out equipment, ensuring alignment with project requirements.
 - Proficient in installation inspections, testing and commissioning, technical documentation, and manufacturer coordination.
 - Developed and maintained technical documentation, including material lists, work progress reports, and test & commissioning inspection records.
 - Collaborated with suppliers and manufacturers to ensure timely delivery and compliance with project specifications.
 - Oversaw the installation and maintenance of equipment, ensuring smooth operations and optimal functionality.
 - Worked closely with cross-functional departments such as procurement, logistics, and quality control to streamline communication and enhance collaboration.
 - Performed comprehensive risk assessments before executing projects, minimizing potential hazards and delays during implementation.
- Oct 2022 - Dec 2022 **ADMIN**
MOWASALT KARWA, DOHA, QATAR
- Performed administrative and office tasks to support daily operations.
 - Answered and managed incoming telephone inquiries.
 - Generated and maintained daily vehicle movement reports using GPS tracking software.
 - Monitored and tracked taxi movements to assist with lost item recovery.
 - Provided professional customer service by greeting and assisting passengers.
- Feb 2018 - Mar 2022 **AUTOMOTIVE INSTRUCTOR**
ENTOTO POLY TECHNIQUE, ADDIS ABABA, ETHIOPIA
- Instructed theoretical and practical courses on engine servicing,

- lubrication systems, cooling systems, and wheel alignment.
- Designed and fabricated an injera-making machine.
- Developed and constructed a portable tablet loom for canvas belt production.

○ Sep 2016 - Jul 2017

INTERN MECHANIC
TRANS ETHIOPIA, ADDIS ABABA, ETHIOPIA

- Gained hands-on experience in engine overhauling of SCANIA and VOLVO truck engines, including disassembly, inspection, repair, and reassembly.
- Certified in project proposal writing, implementation, and the design of an engine tester stand and engine supporter.



SKILLS

Component functions and testing requirements	★ ★ ★ ★ ★
Test procedures	★ ★ ★ ★ ★
Technical direction and product strategies	★ ★ ★ ★ ★
Technical writing	★ ★ ★ ★ ★
Microsoft Excel	★ ★ ★ ★ ★
Microsoft project	★ ★ ★ ★ ★
Primavera	★ ★ ★ ★ ★
P6	★ ★ ★ ★ ★
AutoCAD	★ ★ ★ ★ ★
SolidWorks 3D models	★ ★ ★ ★ ★
CATIA	★ ★ ★ ★ ★