Teklu Gebremeskel

(614) 843-0111





Seeking an entry-level diesel mechanic position to build upon basic vehicle maintenance skills and develop a solid career in the diesel industry. Professional references available upon request.

Skills

- PMI, Brakes, Emissions, Diagnostics, Electrical, and more
- Compliance with all DOT regulations
- Problem solving/logistics to avoid disruptions in transportation
- Excellent customer service
- Safely operate vehicles and tie down cargo
- Accurately perform pre- and post-trip inspections

Experience

JULY 2018 - APRIL 2021

Stower & Amnesty Technician / Amazon

Worked in a warehouse environment where responsibilities included scanning product, storing product in appropriate locations, inspecting product for quality & accuracy, responding to robotic units when issues arrive, diagnosing robotic technical errors, operating robotic machinery & equipment using computers, maintaining robotic equipment as needed, etc.

JUNE 2013 - JUNE 2018

Server's Assistant & Banquet Services / Grand Hyatt

Responsibilities include running food and drink orders to tables from kitchen/bar; checking outgoing plates to ensure quality and accuracy according to order; food & drink services during hotel events; banquet preparation; and more.

ADDITIONAL WORK EXPERIENCE: Cashier at Sunoco (2013); Sales Representative at Intranet Café (2007-2012); Busser/Server at Soluxe Hotel (2010-2011); Aircraft Technician in the Eritrean Air Force (2004-2007).

Education

MAY 2021

Diesel Technician & Mechanic / American Diesel Training Centers

- Selective program designed to supply industry with vetted, high-character, proficiently trained technicians.
- Introduction for entry-level preventative maintenance technicians.
- Hands-on, intensive program focusing on PMI, electrical, diagnostics, brakes, emissions, and more.

2004

Aircraft Engineer / Eritrean Air Force Academy

- Certified Aircraft Technician
- MIG29 (Aircraft) Certification
- Aircraft maintenance, service, repairs, etc.
- Installation of electrical, mechanical, hydraulic, and structural components