Andre Mitchell

Fleet Mechanic

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SKILLS

- Diagnostic Equipment
- Preventative Maintenance
- Electrical Systems
- Hydraulic Systems
- Diesel Engines
- Welding
- Hand and Power Tools
- Troubleshooting
- Mechanical Aptitude
- Communication

EDUCATION

Certificate 05/2021

Florida State College at Jacksonville
Jacksonville, FL
Automotive Service Technology

CERTIFICATES

ASE Certified, Automobile Engine Performance (A8)
10/2022
National Institute for Automotive Service Excellence

ASE Certified, Medium-Heavy Truck Preventive Maintenance Inspection (T8)
06/2024
National Institute for Automotive Service Excellence

Qualified DOT Annual Inspector
03/2023
First Coast Utility Services training program

SUMMARY

Fleet mechanic with 5 years maintaining 250 pickups, bucket trucks and service vans for a Jacksonville utility contractor. Uses diagnostic equipment to find electrical and engine faults quickly and keeps preventative maintenance on schedule. Mechanical aptitude across gas and diesel engines, hydraulic systems and welding, with clear communication to drivers and supervisors.

EXPERIENCE

Fleet Mechanic 01/2023 - Present

First Coast Utility Services Jacksonville, FL

Utility line and tree contractor with a 250-vehicle fleet and 2 maintenance shops.

- Maintain a 250-vehicle fleet, raising PM on-time completion from 78% to **96%** in the fleet software.
- Pinpoint electrical systems and engine faults with scan tools and diagnostic equipment on gas and diesel engines.
- Repair hydraulic systems on aerial lifts and digger derricks, completing annual dielectric test preparation for 60 units.
- Fabricate toolboxes, steps and bumpers by welding, saving about $15K a year in outside work.
- Complete brake, light and tire checks on 30 trucks a week to keep every unit DOT compliant.

Automotive Technician 06/2021 - 12/2022

Arlington Auto and Fleet Care Jacksonville, FL

Independent shop serving local businesses and city contractors.

- Repaired brakes, suspensions and cooling systems on 20+ vehicles a week with a 2% comeback rate.
- Replaced 60+ alternators, starters and wiring harnesses a year using hand and power tools and factory service manuals.
- Updated repair orders and parts usage in the shop system for 100% of jobs.