

Automotive Anderson

1234 West 67 Street,
Mechanic, MA 01741
(123)-456 7890

Objective: Seeking a Challenging place of Automotive Service Technician.

Very capable Automotive Service Technician with experience in performing quality work in repairs, maintenances, services and adjustments of vehicles that includes vans, trucks and cars. Additionally, my experience includes a completed training in the automotive field to obtain an Associate's degree.

Qualification Summary:

- 5 years experience.
- Established experience and detailed knowledge of the automotive equipment mechanics including electrical system, brakes and engines repair practices on vehicles.
- Experience troubleshooting and diagnosing electrical and mechanical failures.
- Demonstrated knowledge of the preventive maintenance, repairs, breakdown, and the troubleshooting of auto vehicles.
- Special ability to successfully identify needed elements for vehicle repairs, plan estimates of prices, times and materials.
- Ability to successfully reference, understand and use information spread from electrical, mechanical, and other appropriate automotive schematics.
- Qualified training to run and uphold hand and power devices typically utilized in deal and typical automotive diagnostic tools like engines and emission analyzer, tire change and balancing tools, tachometers, volt meters and AC recharging units.

Work Experience

Automotive Service Technician (2003 - Present)
AutomobileCare Inc., Cartown, New York

- Check and diagnose gas, electric automotive tools, elements and systems for repairs.
- Perform minor-to-major fixes to automotive equipment.
- Run and maintain devices, machines and computerized system utilized in repairs and maintenance of equipment.
- Troubleshoot and repairs system and components.

Associate Automotive Service Technician (1997 - 2003)
AutomobileCare Inc., Trucktown, New York

- Distributed fuel, verified and refilled fluid level and altered oil and filters, as needed.
- Created small adjustments and fixes on tools (like replacing and/or repairing tires, heads and tail-lamps, windshield wipers, muffler clamps, brakes, balancing wheels).
- Tested equipment for problems (like broken or cracked hoses/belts, inoperative lights and worn tires).
- Replaced and removed batteries.
- Oiled and greased tools.
- Checked and run vehicles to guarantee correct working orders, and transported vehicles for refueling and servicing.

Education

Northwest Mississippi Community College, Senatobia, MS
2012 Associate of Applied Science in Automotive Technology