1. Located and removed defective parts for skilled adjustment, repair or replacement.
2. Tuned automotive systems and components to optimize functionality and prolong life of each piece.
3. Established clear repair plans with line-item details of expected labor and parts costs.
4. Completed thorough inspections of vehicles to evaluate damages and develop repair plans.
5. Corrected faults and maximized performance by rebuilding systems and individual components.
6. Inspected vehicles and utilized market and industry expertise to execute strategic automotive purchases for dealers, private clients and volume resellers.
7. Serviced air conditioning systems, changed and topped off fluids and completed maintenance inspections.
8. Operated specialized equipment such as [Type] and [Type] to test electronics and computer control systems.
9. Broke down complex mechanical information into simpler parts for individuals with little or no understanding of system operations.
10. Aligned systems with manufacturer specifications through skilled calibration.
11. Repaired brake, exhaust, electrical and other systems for domestic automotive brands.
12. Communicated issues to supervisor and helped develop solutions.
13. Supervised and mentored [Number] team members and facilitated daily service operations to drive business growth.
14. Worked on [Type], [Type] and [Type] vehicles to repair engines, transmissions and electrical systems.
15. Maintained awareness of vehicle market trends to assess customer demands and budgets.
16. Delegated and supervised vehicle bodywork to body team for restoration and remediation.
17. Explained estimates and determined repair timelines to manage customer expectations.
18. Inspected damaged vehicles to estimate repair labor cost and required parts expense.
19. Cultivated rapport with transportation industry professionals to streamline buying processes.
20. Maintained fleet vehicles in good working order by following preventive and corrective maintenance schedules according to OEM.