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The Automotive repair industry are addressing the challenge of significant changes in technology, materials, repair techniques, and of course, sustainable practice ~~by~~ by

Technology - The industry is using more digital technology to address this challenge. The internet now has sites and downloads for the industry so they can model how a certain fix can be worked into the car also with new technology such as tyres and brakes, the Automotive industry uses more digital devices to detect what may be the problem. These devices can also detect if there is a fault within the ECU.

Materials - The Automotive repair industry uses refined and reusable materials to overcome the new challenges. This helps the environment creating less pollution and also saves money on the industry by not needing to get rid of as much waste as

previously used. New materials also mean it can be stronger than not ~~mean~~ really as many materials.

Repair techniques- The Automotive Industry has now realising there repair techniques the better repair techniques mean cars can run faster for longer meaning that the customer isn't spending money for the same job over and over again.

Ensuring of sustainable practice- The industry is ensuring these practice by now sending people such as apprentices to there local tafe or other learning facilities to help them grow and become a better person in the Automotive repair industry. Also workshops are ~~now~~ being more strict on safety so that less injuries are caused.

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