

Physical	Mobile	Car	Online	Other
Create a physical booklet that holds the codes	Create an app that holds and display the codes	Display the code and their respective errors. on screen for a solution	Create a website that when inputted a code and car will display the solution	Train an text ai to help with understanding the error codes and finding a solution.
Create a pamphlet that translate common error codes to a solution	Create an app that holds and display the codes that links to stores and websites	Develop a device that connects to the car and then displays on screen.	Create a website that display the solution with also helpful videos and links to purchase parts.	Create a custom os with existing OBD readers that include having a solution and a readable problem on screen.
Auto repair stores holds books that contains error code translation	Create an app that connects to the car via bluetooth that displays the errors on the phone	Develop a device that connects to the OBD that displays on the windshield Infront of you as a reminder.	Send error codes through online so it can be read on the pc.	Create a service that helps users find the solution to their car problems.
Auto repair display error codes numbers on their products	Attach a device to the car in the OBD port that connects to phone	Create a device that connects to the OBD port and stores error codes that can be reviewed on a later time.	Create a website that holds all of the error codes in a library to be reviewed anytime	Create videos that help solve common error problems in cars.
Car companies put a book inside or another chapter in the user manual on error codes	Develop a device that connects the obd port to the mobile phone and auto reads the errors.	Create a device that when connected to the OBD port then taken out can be stored and reviewed later.	Create a website that ask what the problem is accompanying with the codes to get a more detailed solution.	Train an ai based on visual, sound and text based to help solve errors found in obd and around the car.