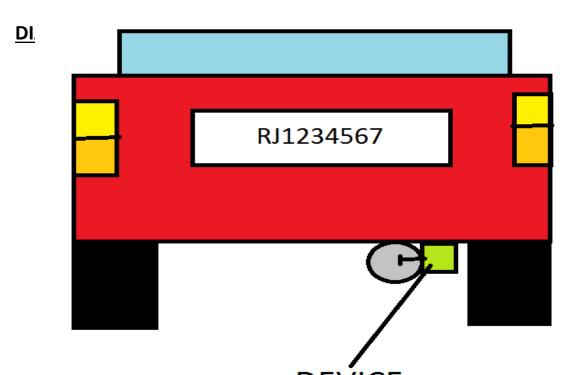
DOB:-31-10-2004__

POLLUTION

CONTROL SYSTEM

OBJECTIVE:-TO REDUCE POLLUTION LEVEL AND INCREASE QUALITY OF AIR.

WORKING:- AS WE KNOW THAT POLLUTION IS A VERY MAJOR PROBLEM IN OUR COUNTRY. THIS INNOVATION WILL REDUCE POLLUTION LEVEL AND INCREASE QUALITY OF AIR IN OUR SURROUNDING THIS INTRUMENT WILL MONITOR THE FUEL CONSUMED BY A VEHICLE. AFTER CONFIGRATING WITH VECHICLE IT WILL NOTIFY TO OUR SMART PHONE ABOUT FUEL CONSUMED IN A PARTICULAR DAY. WE CAN SET OUR GOALS TO REDUCE IT'S USE. IT WILL NOTIFY US ON HIGH CONSUPTION OF FUEL ON A PARTICULAR DAY. IF WE USE LESS FUEL THAN OUR GOAL IT WILL REWARD US "HEALTH POINTS". ON HIGH CONSUPTION IT WILL REDUCE "HEALTH POINTS". BY THIS WE CAN SET OUR FUEL CONSUPTION GOALS AS PER OUR REQUIREMENT.





CONFIGRED ANDRIOD DEVICE