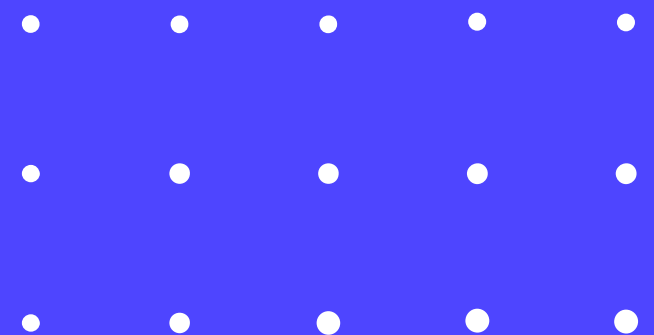


HAZARD TAG (HAZTAG)





Introduction

Road accident is most unwanted thing to happen to a road user, though they happen quite often .Main cause of accidents and crashes are due to human errors



SCOPE OF INNOVATION

In India more than 55% people use two wheeler for their daily transport . India has been on the top of list of countries with the highest road fatalities since 2009

ThePrint

Home POLITICS GOVERNANCE ECONOMY DEFENCE INDIA FEATURES OPINION EVENTS VIDEO MORE

Home > India > Only 8% Indian families own cars, NFHS finds. Over 50% still use...

India

Only 8% Indian families own cars, NFHS finds. Over 50% still use bicycles, bikes & scooters

The findings of the NFHS-5, conducted among 6,64,972 families, or households, were released earlier this month. It was carried out by the Ministry of Health and Family Welfare.

NIKHIL RAMPAL 27 May, 2022 12:00 pm IST

mint

Home / Politics / Policy / One in three households in India owns a two-wheeler

One in three households in India owns a two-wheeler

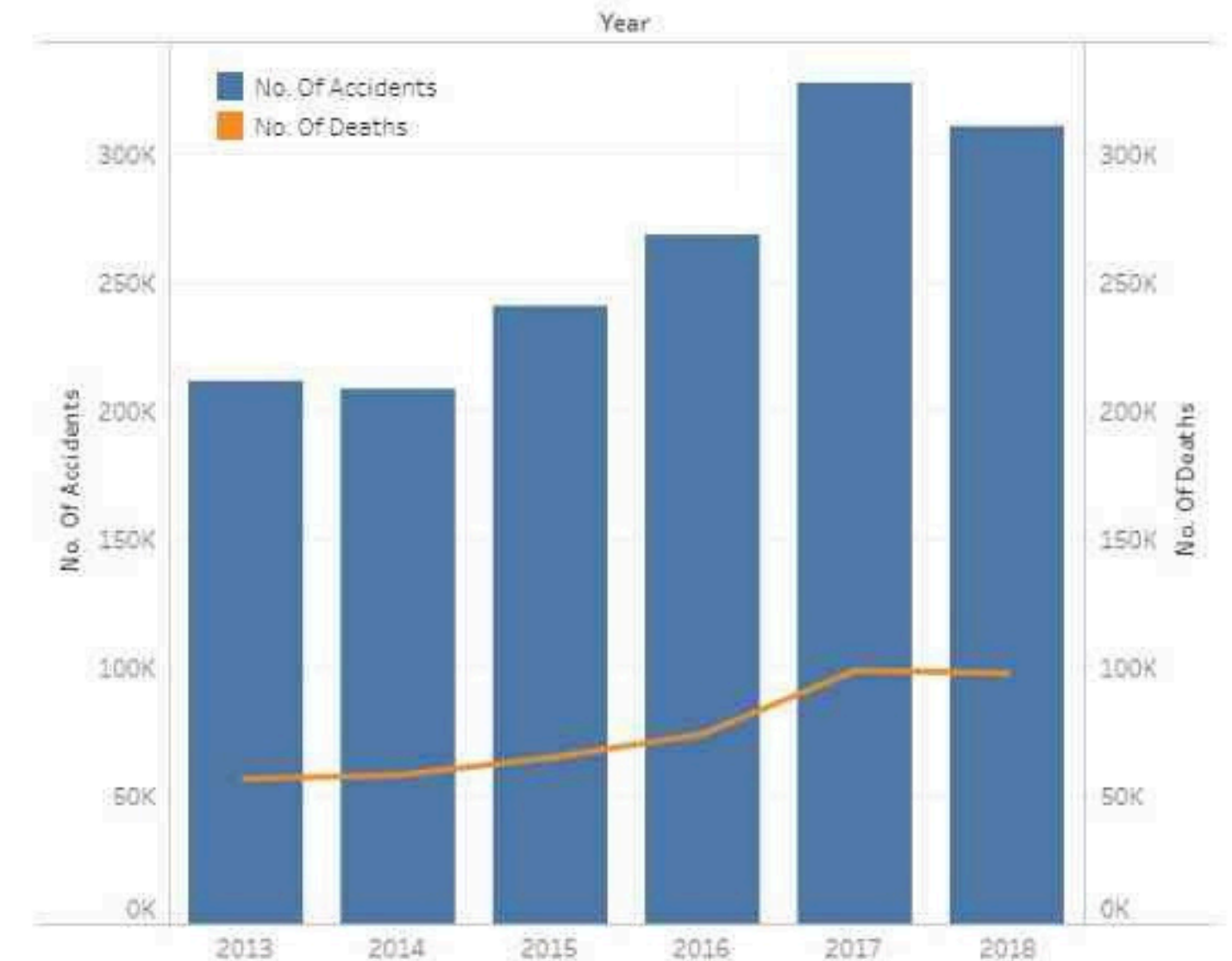


Graph Representation of Accidents

Chart 1.1: Trends of Road Accidents, Deaths and Injuries



Speeding Accidents in India, 2013-17



Source: Road Accidents in India, 2018 2017, 2016, 2015, 2014, 2013



**How can you provide
safety solution in case
of a road accident?**



MY IDEA

The main mission of my idea is to make everyone's daily life safer by providing a safety solution which will ensure survival in case of a road accident.



HAZTAG STICKERS

these stickers provide valuable information in times of emergency .

Information such as

- Name of the Rider
- blood group
- date of birth
- emergency contact number
- Address of the Rider



can be accessible without any
internet

how is HAZTAG used?



The informative Tag is attached to the back of the helmet. Tag is usually placed back of the helmet where the chances of impact is less .

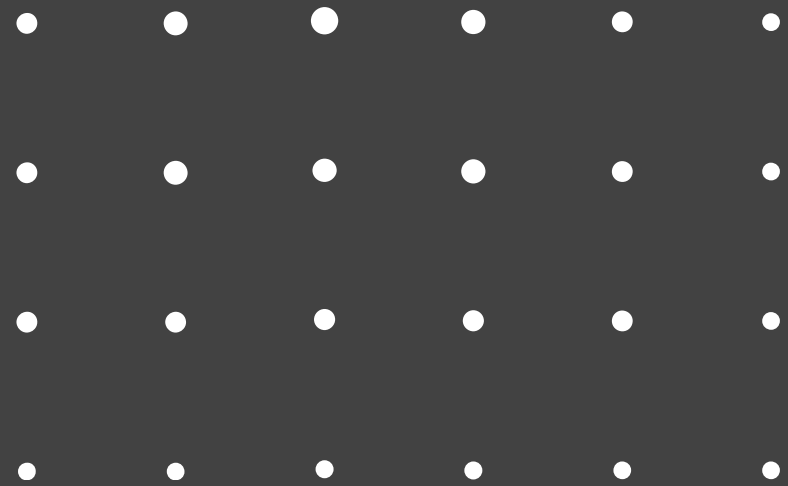
information on the sticker



each id is unique
and gives
information about
the user.

contains the blood
group of the rider.

all the information of
the user is stored in the
form of QR



THANK YOU

