Project Title: Signs with smart connectivity for better road safety

Create a user crash data and other safetydata to identify

road safety problems or problem locations for medical

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Explore 1. CUSTOMER SEGMENT(S) 6. CUSTOMER CONSTRAINTS 5. AVAILABLE SOLUTIONS CS To improve customer High quality safety data should be used safety. User friendly. to determine the nature of the road safety Reduce roadcrash casualties AS, differen ,used to identify safety on a large or a fit into small scale, such as roadway's, traffic volume, driver history 9. PROBLEM ROOT CAUSE 7. BEHAVIOUR 2. JOBS-TO-BE-DONE / PROBLEMS BE RC Roads are used for general transport Some major accident occurs due to Following strict traffic rules and purposes, but they can be deadly as vulnerable riders may affect accident regulation well. Improper maintenance of roads person family. which leads, more than half of all road traffic deaths and injuries involve vulnerable road users, such as cyclists and motorcyclists and their passengers.

3. TRIGGERS

services.



10. YOUR SOLUTION



It will develop potential strategies to address the identified safety problems. These strategies might also be referred to as countermeasures or treatments.

8. CHANNELS of BEHAVIOUR



Install the data and operate the systemsoftware 8.2 OFFLINE

Data setup.

4. EMOTIONS: BEFORE / AFTER The customer feels insecure, panic, afraidwhen they face problem, after that they feel confident and safety and they try avoid their mistake once again.	e a to	