AMBULANCE SERVICE PROVIDER

CODE RED

IN CASE OF EMERGENCY THE NEAREST AMBULANCE SERVICE IS DIRECTED TO THE PATIENT.

PROBLEM STATEMENT

SKELETON (KEY CONCEPTS)

USER APPLICATION

- BOOKING
- DETAILS
- TRACKING

DRIVER APPLICATION

- ACCEPTING
- TRACKING

AMBULANCE SERVICE

- MAINTAIN AMBULANCE
- TRACK STATUS OF AMBULANCE

HOSPITAL

- ESTIMATED TIME FOR PATIENT ARRIVAL
- VIEW PATIENT DETAILS

ADMIN

- VIEW USER REQUESTS
- REVIEW FEEDBACK AND COMPLAINTS

BASIC WORK FLOW

1) SINGLE EMERGENCY CLICK.

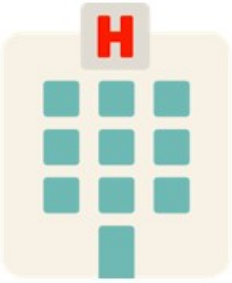
2) NEAREST AMBULANCE SERVICE IS TRIGGERED.

3) NEAREST AMBULANCE IS SENT FOR SERVICE.

4) USER IS PICKED UP

5) CRITICALITY SPECIFIC HOSPITAL IS TRACKED.

6) USER IS TREATED BASED ON THE HEALTH RECORDS PASSED



DIFFERENCE FROM OTHER AMBULANCE APP

- 108 AMBULANCE WILL TAKE NEARLY 30 SECONDS TO TAKE DETAILS
- ANY GOOD APP THAT WAS PREVIOUSLY CREATED HAS LESS SCOPE
- MUCH RELIABLE WITH MORE NUMBER OF AMBULANCE SERVICE
- OPTIMISE THE SOFTWARE PART INVOLVED
- PROBABILITY MAINTAINCE
- AMBULANCE SERVICE CAN CHOOSE THE STATUS(ONLY TO BUSY)

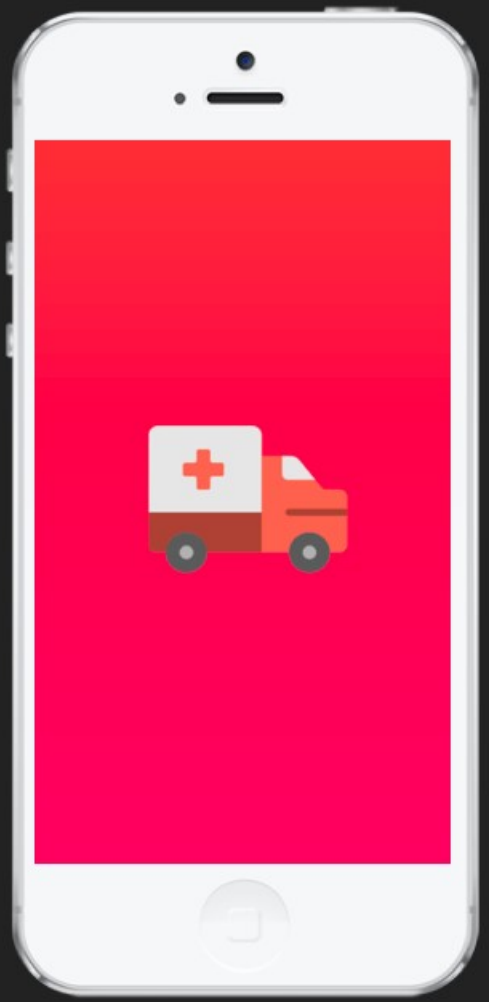
TEXT

OTHER FEATURES

- SMOOTH USER INTERFACE (AADHAR VALIDATION)
- DETECT USERS EVEN UNDER POOR LIGHTING BY ALARM
- SHOW LIST OF NEARBY HOSPITALS
- ALTERNATE AMBULANCE IN CASE OF TROUBLE
- VERY FLEXIBLE STRUCTURE TO ACHIEVE PROJECT 112
- IN APP CALLING FACILITY
- ENCRYPT USER DETAILS IN SECURE DATABASE

ELITE FEATURES!!

- RECORDING AFTER THE BOOKING
- OFFLINE BOOKING
- LOCK SCREEN ACCESS
- DEMO PLAY
- INTEGRATING EVERY(PRIVATE AND GOVT) AMBULANCE SERVICES AVAILABLE
- FEEDBACK FROM USER IS DIRECTLY HANDLED BY THE ADMIN
- 5 IN 1 INTERFACE



TEXT

5 IN 1 INTERFACE

- LOCATION STATUS(LIVE TRACKING)
- USER DETAILS
- CRITICALITY OF THE SITUATION
- NUMBER OF PERSONS
- MESSAGE AND STATUS UPDATE TO RELATIVES