



WORLD BIGGEST HACKATHON 2017

App Name :-

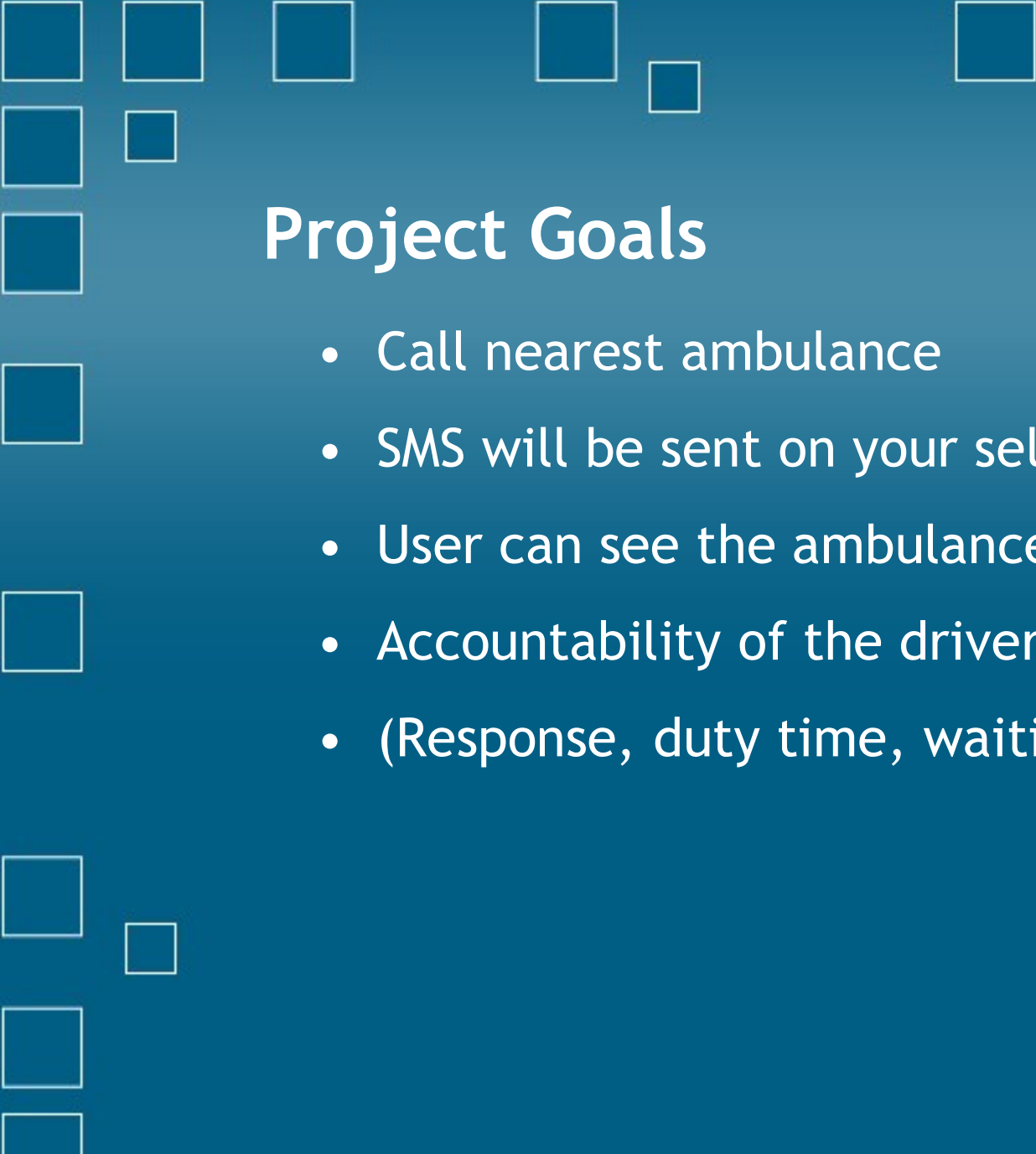
HELP +

College Name :-

Dr.Bhimrao Ambedkar
Ploytecnic college

Presenter Name :-

Rupesh Gautam

A series of white-outlined squares of various sizes are arranged in a grid-like pattern on the left side of the slide, serving as a decorative element. Some squares are solid white, while others are empty outlines.

Project Goals

- Call nearest ambulance
- SMS will be sent on your selected number
- User can see the ambulance location
- Accountability of the driver
- (Response, duty time, waiting time)



Description

- This app is providing the facility to user to contact and see the real time location of ambulances.
- App provides the hospitals and medical service providers location and ambulance.

-for more info...

List location or contact for specification (or other related documents)

A series of white-outlined squares of varying sizes are arranged in a grid-like pattern on the left side of the slide, serving as a decorative element.

Technology

- Front end - Android Native App developed using Android studio.
- Middle layer - REST full web service, Deployed on cloud(Google Cloud Services)
- Back end - MySql database (Deployed on FreeSql cloud)

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Procedures

- User easily install this app and get the benefits of the app.
- We need User data and location
- User easily get location of ambulance , and also send the location and emergency message the three selected number

-for more info...

List location or contact for procedures document (or other related documents)

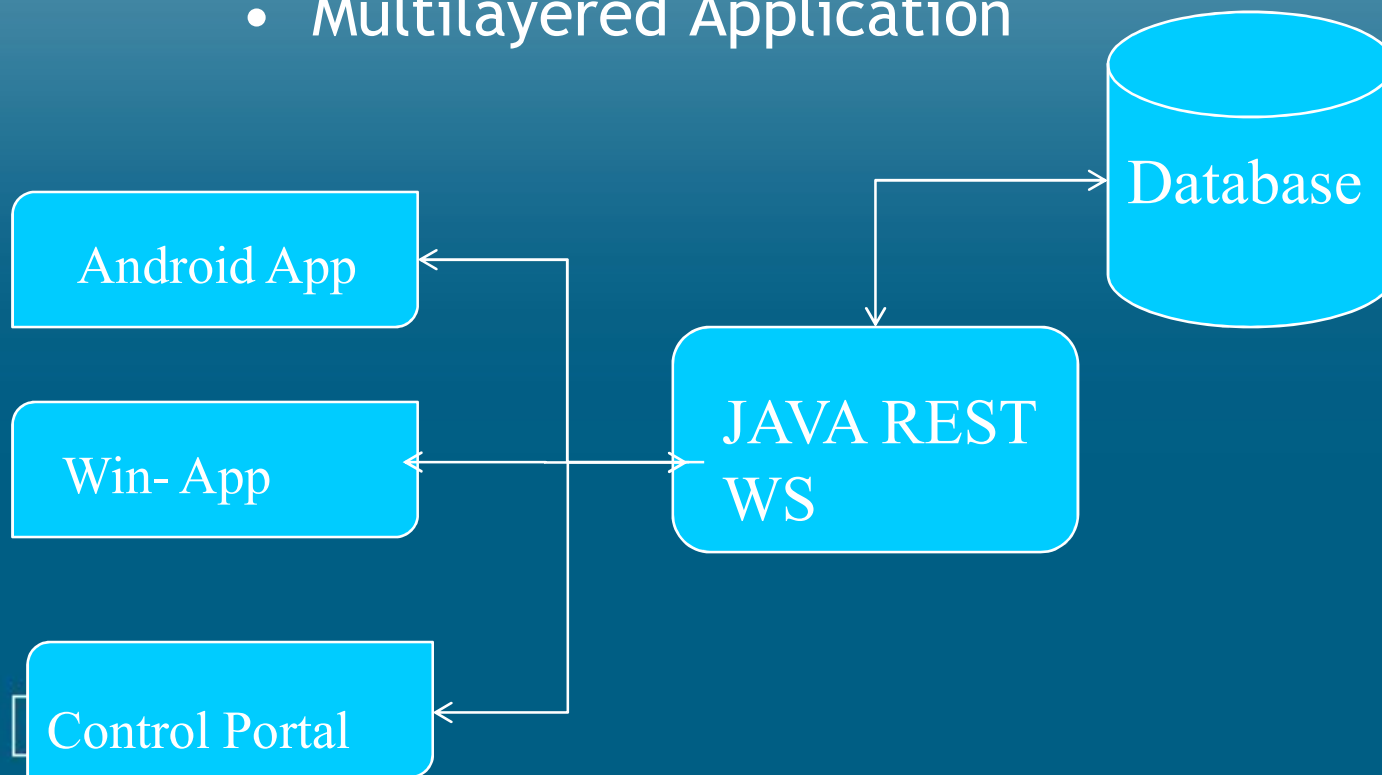
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Schedule

- Start :- If you are offline, the system send out the current location of user.
- Map:- This helps to see all nearest hospital with available phone numbers & facilities.
- Call:- single emergency call number National this is just one number to reach any kind of medical emergencies.

Technology Stack-

- Multilayered Application



App images

