

Idea/Approach Details

Ministry Category : Ministry of Road Transport and Highways

Problem Statement : Ambulance Service on National Highway

Team Leader Name : Akash Karthick N

Problem Code : #RH1

College Code : 1115

In India, many people die due to delayed medical attention. One of the most important reason for this delay is Ambulances which rarely reach on time. This location based app will aggregate ambulance providers(hospitals, Govt. agencies, private providers etc.). Upon use, it will pick nearest available ambulance and assign the driver, a shortest possible route to reach out to the person in need and take patient to nearest hospital. The app will assign the driver ,nearest hospital & it's route based on patient's problem & condition. This app will also alert hospital staffs so that they are ready with all the necessary formalities & equipment before the patient reaches hospital.

CLIENT SIDE:

Native Application in ios
Swift 3

SERVER SIDE:

Apache/Tomcat Server
MySQL Database
Firebase

Idea / Approach details

Describe your Use Case here

Describe your Dependencies / Show stopper here

< College letter head >

Date: xx/Month/2017

To Whom so it May Concern:

Sub: Smart India Hackathon 2017 – Nomination

I am pleased to nominate, below teams from our college to participate in Smart India Hackathon 2017. College code is _____.

Team 1: < Team Name > Problem Category: < Add Ministry category >

	Name	Gender (M/F)	Email id
Team Leader			
Team Member 1			
Team Member 2			

Team 2: < Team Name > Problem Category: < Add Ministry category >

	Name	Gender (M/F)	Email id
Team Leader			
Team Member 1			
Team Member 2			

Team 3: < Team Name > Problem Category: < Add Ministry category >

	Name	Gender (M/F)	Email id
Team Leader			
Team Member 1			
Team Member 2			

Your Sincerely,

< Principal's Name >

Sign/-

The Principal

< College Stamp >