# **EVENTUS**



# CAP – 750 INCUBATION PROJECT

# SYNOPSIS GROUP NO. DRGC0117

# **SUBMITTED BY -**

NAME	REGISTRATION NO.
KIRTI	11913538
SONIA	11909825
SARFARAZ	11910261
ABHISHEK JHA	11901509
SHIVAM SINGH KUSHWAHA	11911336

### INTRODUCTION

**"EVENTUS"** is the platform as the name implies "Events And Us" which means that if anything you need for an event to be organized, It's Us.

Each and every requirement of an event to be conducted online, which is the need of the hour because of the pandemic situation, is taken into consideration by us. The basic idea of this platform is to deal with the issues faced by the organizers as well as the attendees related directly or indirectly with the event being held and also cope with the shortcomings of the pre-existing solutions for such problems.

Our platform will reduce the app-to-app transitions for different requirements of the stakeholders by bringing all the solutions at a common platform and would be taking care of the users from booking an event to analysing all the event related data or data of all the events conducted by an organization in a very user-friendly data visualisation approach.

# PROBLEM STATEMENTS

#### **Student's Problem**

- > Students don't have any particular platform where they can get all the knowledge regarding the Events that are going on or are to be held in future and they are needed to be updated for different levels like registration, audition, finale etc.
- ➤ If they come to know then have to go to some third party application or google form for registration and also have to fill the details each time they register or book tickets
- And if someone has to find certificates of some similar events, he/she attended earlier for any purpose then the hunt is really tough.

#### **Event Organizer's Problem**

- Organisers don't have any existing platform where they can manage their event's data and details of the attendees as per their requirement.
- Sometimes because of the manual transportation of data some data gets misplaced or gets some error while sending or receiving of the files, which leads to delay in reporting to higher authority or sometimes gives inefficient outcomes.

#### **Organisation's Problem**

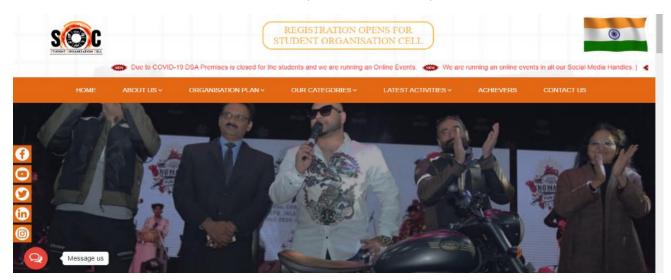
- There is no system available for the detailed analytical review of a particular event or domain specific events for instance: how many students participated and what interests do most of the crowd share, should this kind of events be beneficial if repeated.
- Authority have to go through the event summaries to keep a check on their subordinate organisations, whether they are performing well or not. Thorough information is necessary for higher authority to take actions rationally.

# **OUR SOLUTION**

- There will be a single platform for all the events related work and query.
- Our site will provide full support to a new user by giving a site tour to every new user that logs in to the website.
- > The design of the site is impeccable which helps to book tickets conveniently.
- Don't have to make a separate links for booking the tickets or to analyse reports.

# SHORTCOMINGS IN EXISTING SOLUTION

- Existing website of student organization cell is limited to its functionalities. Covered with many drawbacks
- Not having any module for proper booking ticket online and to see upcoming events at one place.
- ➤ No current module for organization to notify student about their all information in one frame such as event notification, result declaration, distribution of certificates.



# TECHNOLOGIES TO BE USED

**FRONTEND** — Bootstrap 4, CSS 3, HTML5, JavaScript

BACKEND - php, Laravel, mongo dB, Qlik sense, MySQL

<u>PLATFORM FEATURE</u>- Night mode, date picker, speed optimization, chartjs, google fonts, countdown js, clean code, billing system, creative design, payment gateway.

# FUTURE SCOPE

- For the better usability of the website we will be adding a chat bot.
- Not going to restrict for a particular university or region as this platform is going to used by different organisations at different organizations.
- More industry specific approach will be applied to make it beneficial for users as well as the companies in this field.