DBMS Mini-Project

Topic:

**Event Manager**

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**Problem Statement**:

**To develop a software which can ease management of an event. By automizing the inter-administration communication.**

**Abstract**

Organizing or handling an event whether a small or a large scale has always been a tedious task. One of the major problems we faced while organizing an event in the college was getting permissions for using certain area or accessories. The Event Manager application solves this issue as it has the facility to generate application letter requesting for permissions.

This application will allow the organizers to allocate halls or classrooms depending on timings and size of the crowd hence avoiding the conflict of multiple event allocations for a single room or hall.

This application will notify students and teachers of the upcoming events too in the college.

**Scope**

The Event Manager is a one stop solution for handling and managing events in an area. It not only will reduce the tasks of allocations of halls and get permissions but also will help in the publicity of the event which could help to rope in a larger crowd. This application is not only limited to organizing events in colleges. It could be used in various other fields where management plays a key role. For example, Hotel Management where booked rooms and halls have to be noted by the employees. This application could also work as a to do list for organizing conferences, parties, weddings etc.

Software Requirements:

MySQL will be the database management system used for this particular project while

Java/Javascript ,HTML and CSS will be used for the frontend development.