**EVENT MANAGEMENT SYSTEM**

**ABSTRACT**

Today entertainment and event management has become a large income generating market. Many of the industry profiles state that any event which requires funds would call for an excess budget, but the fact is a well planned strategy for an event will work on any budget. Event management thus becomes a very important part of your event plan.

Now a day’s many people are celebrating their functions, birthday Parties, Meetings etc well and grandly. The main goal of this project is to provide interaction between Customer and Owner of particular event organization, to provide better information to the customers with in short time.

### It does mean big money, but it also involves lots of discipline and meticulous planning to be in this profession. So if you are think you are that type then go ahead and take the plunge. Planning an event is an event in itself. Your job as far as organizing an even begins with the very basics. The client comes to the event manager with a vague idea in mind…it is entirely up to the event manager to work on the idea and turn it into a reality. Events could be anything from concerts, product launches, conferences, promotions, press conferences, jubilee celebrations and farewells to television based events, fashion shows, wedding or parties… it could be just anything.

# Now a day’s many people are celebrating their functions, birthdays, parties, meetings...etc well and grandly. No System is there which provides information about all these in details. So, a project titled E Event management System is planned to design . the main I am is to locate all the information which is single website. The event management System provides better information about any event description and location in a. p

**SOFTWARE REQUIRMENTS:**

* FRONT END : ASP.NET.
* BACK END : MICROSOFT SQL

SERVER 2005.

* OPERATING SYSTEM : Windows XP-2 (OR) WINDOWS 7.
* OTHER : ER-WIN TOOL, EDRAW MAX5.
* We can add any other Software tools according to our requirements.

**HARDWARE REQUIREMENTS:**

* PROCESSOR : Intel Pentium-4 or High.
* HARD DISK : 80GB or High.
* RAM : 1 GB or High.
* We can add any other Hardware according to our requirements.