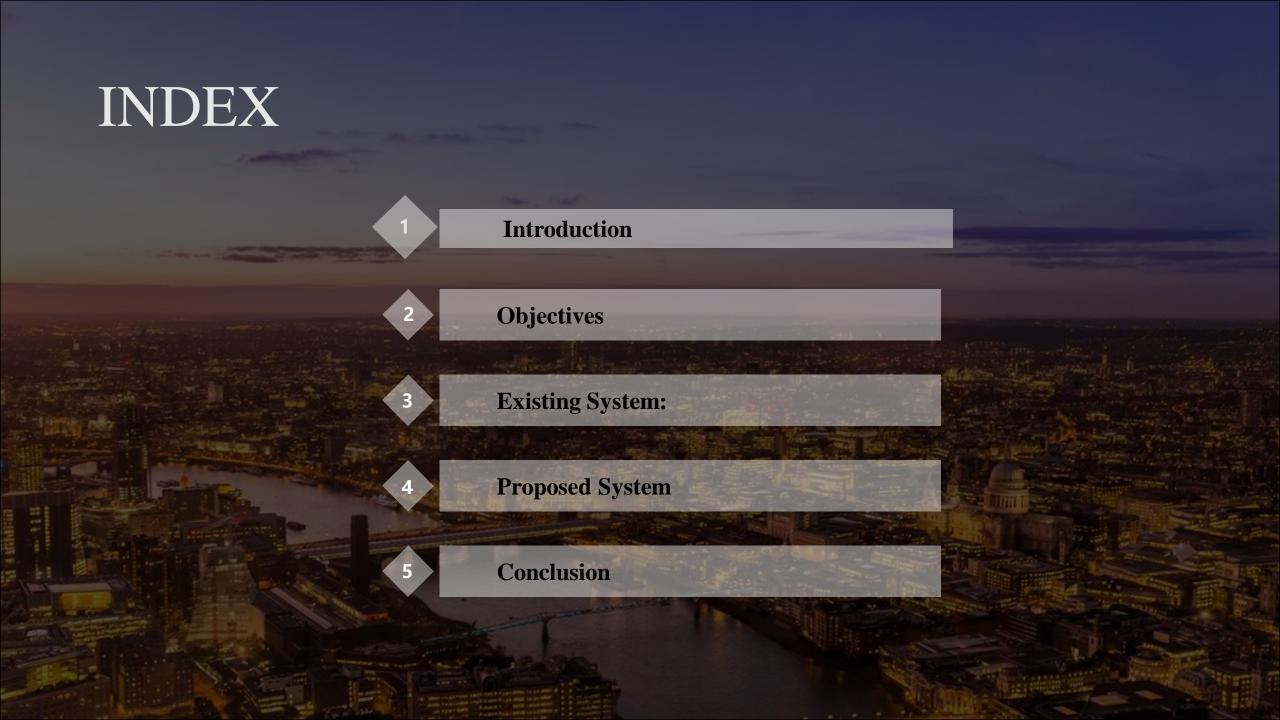
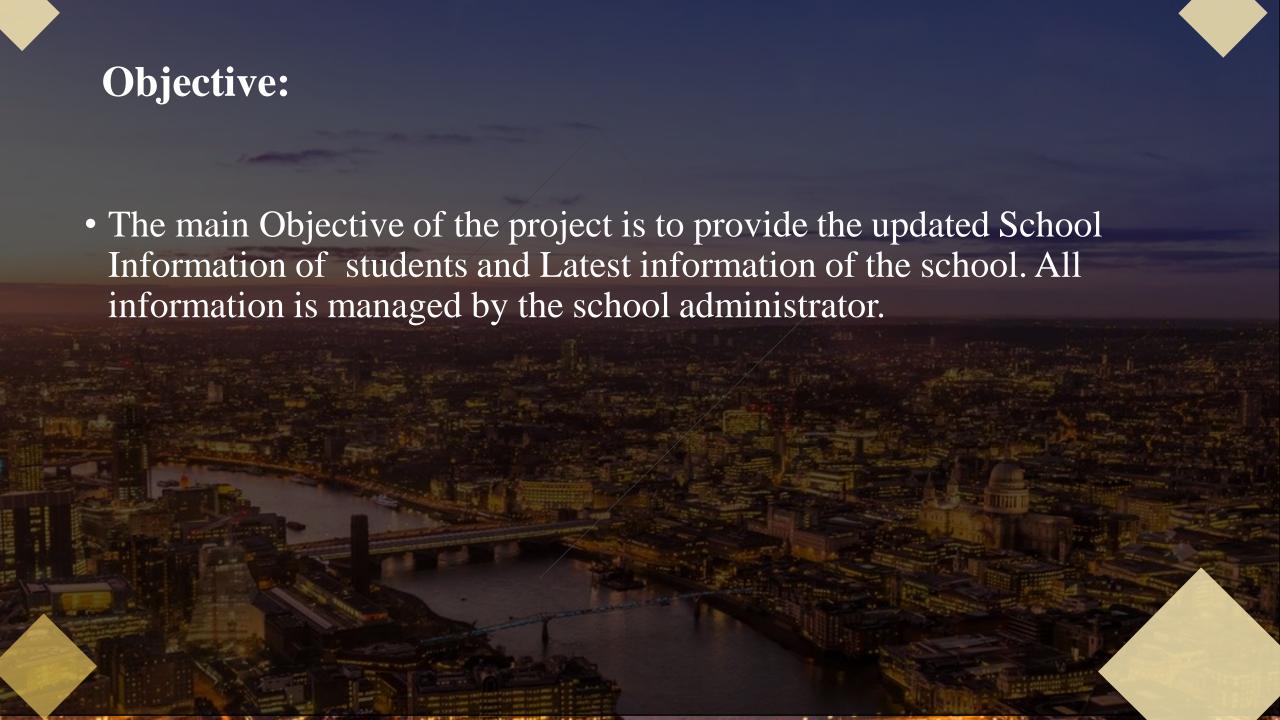
## Rani Channamma **University Belagavi** School of Mathematics and Computing Science Department of Computer Science Presentation On "Website Creation" Submitted By Mr. Appayya Badger. MSc IV Semester Reg No:CS181005 Under the Guidance of **Prof.Shivanand Gornale**



#### **Intoduction:**

- The first page provides several links. The Home page contains several information about the site like campus, management, facilities, infrastructure etc. User Login module helps the user to login to the site. For that he must type the username and password correctly.
- Admin can put the flash news and the events corner display the latest developments, announcements and events associated with the school activities.
- Admin can also upload the images in the school gallery and can be removed whenever necessary.



### **Existing System:**

• The school is not having the website and we took this challenge to build the school website which can be later hosted as school website.

### **Proposed System:**

• In order to make the site dynamic and more interactive we have tried to include a database link to our school website. Provision has also been made to display the latest events and announcements associated with the school online along with a dynamic photo gallery. We have developed our project using the three tier architecture which uses different languages.



# Hardware Requirements

#### **CLIENT SIDE:**

Operating System	Windows 98/XP/2000
Processor	Pentium III or 2.0 GHz or higher
RAM	256 Mb or more

#### SERVER SIDE:

<b>Operating System</b>	Windows 98/xp ,Windows ME
Processor	Pentium 4 and above
RAM	1 GB and above
Hard Disk	40GB and above





