**2.1 DATABASE**

2.1.1 Open the website.

2.1.2 Go to the login or registration page.

2.1.3 Enter all the details specified under that block that is to be stored in the database.

2.1.4 The user should fill all the details mentioned according to the constraints we provide or else the data won’t be enter into database if the user neglects the constraints provided.

2.1.5 Finally, the details entered by the user will be stored in the database

 Image database

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5.1 HTML

HTML is the standard markup language for creating Web pages.

HTML stands for Hyper Text Markup Language

* HTML describes the structure of a Web page
* HTML consists of a series of elements
* HTML elements tell the browser how to display the content
* HTML elements are represented by tags
* HTML files are saved using .html extension
* HTML tags label pieces of content such as "heading", "paragraph", "table", and so on

Browsers do not display the HTML tags, but use them to render the content of the page.

Structure of a HTML page:

<html>

<head><title></title>

</head

<body>

</body>

</html>

**5.2 CSS**

CSS stands for Cascading Style Sheets.

* CSS is a style sheet language used for describing the presentation of a Webpage
* CSS provides more flexibility and control in the specification of presentation.
* CSS enables multiple webpages to share formatting.
* CSS files are saved using .css extension.
* CSS provides Site-wide consistency