Abstract

This project Is based on “Blogger’s site”. It manages the social life of people, etc. As it’s a platform for people to share there ideas on this platform.

It also makes easiness to the people in making their account easily.

Objective

The objectives of the system are:

* To reduce paperwork.
* Reduced operational time.
* Increased accuracy and reliability.
* Data security
* Reliable for customers to create account and share their ideas.
* New features can be added as per requirement.

Introduction

This social media project developed using specific programming languages. The main aim of the project is to develop the website to share ideas and make one of the most important pillars of our constitution “Right to speak”. The website will contain the information of the users, photos, etc.

Present state:

* No software available.
* Time being consumed during the collection of data.
* Manual creation of list of features.
* Collection of data for making a good website.

After implementation of project:

* The website was being used for uploading ideas.
* Was a great representation of today’s social media state.
* Had a lot to learn from this project.

Main module of the system

User module:

This module used to store user records. It contains the following information i.e. user profile details, contact information, date of birth, areas of interest.

Upload module:

This module will be used to upload the ideas, news, photos, etc.

Registration module:

It includes the information about various interests, people follow, people following, etc.

News module:

This module is use to display the post of other user and of ours to.

Technology used

HTML:

Hypertext Markup Language (HTML) is the standard [markup language](https://en.wikipedia.org/wiki/Markup_language) for documents designed to be displayed in a [web browser](https://en.wikipedia.org/wiki/Web_browser). It can be assisted by technologies such as [Cascading Style Sheets](https://en.wikipedia.org/wiki/Cascading_Style_Sheets) (CSS) and [scripting languages](https://en.wikipedia.org/wiki/Scripting_language) such as [JavaScript](https://en.wikipedia.org/wiki/JavaScript).

[Web browsers](https://en.wikipedia.org/wiki/Web_browser) receive HTML documents from a [web server](https://en.wikipedia.org/wiki/Web_server) or from local storage and [render](https://en.wikipedia.org/wiki/Browser_engine) the documents into multimedia web pages. HTML describes the structure of a web page [semantically](https://en.wikipedia.org/wiki/Semantic_Web) and originally included cues for the appearance of the document.

CSS:

Cascading Style Sheets (CSS) is a [style sheet language](https://en.wikipedia.org/wiki/Style_sheet_language) used for describing the [presentation](https://en.wikipedia.org/wiki/Presentation_semantics) of a document written in a [markup language](https://en.wikipedia.org/wiki/Markup_language) like [HTML](https://en.wikipedia.org/wiki/HTML). CSS is a cornerstone technology of the [World Wide Web](https://en.wikipedia.org/wiki/World_Wide_Web), alongside HTML and [JavaScript](https://en.wikipedia.org/wiki/JavaScript).

CSS is designed to enable the separation of presentation and content, including [layout](https://en.wikipedia.org/wiki/Page_layout), [colors](https://en.wikipedia.org/wiki/Color), and [fonts](https://en.wikipedia.org/wiki/Typeface). This separation can improve content [accessibility](https://en.wikipedia.org/wiki/Accessibility), provide more flexibility and control in the specification of presentation characteristics, enable multiple [web pages](https://en.wikipedia.org/wiki/Web_page) to share formatting by specifying the relevant CSS in a separate .css file, and reduce complexity and repetition in the structural content.

Result

Login form:

The system starts with a login and a sign up page.

Where we have to enter username and password to enable access.

Registration form:

* The user has to go for the registration form for doing registration.
* The significance of the project is to connect the world through ideas.

Acknowledgement

We have taken a lot of efforts in completing this project. However, it could not have been possible without the support and guidance of individuals and organizations. We would like to express my sincere thanks to all of them.

Reference

* [www.github.com](http://www.github.com)
* [www.stackoverflow.com](http://www.stackoverflow.com)