

Raw Build

Name: Satnamsingh Sandhu

Department: CSPIT – IT

Email: 20it122@charusat.edu.in

Abstract:

This Project is made for builders and raw material suppliers it consists of the main page which contains all the information about the website, there is the registration part and there is the sign in part and there is the tender gateway section where there are categories of tenders like commercial, government and raw material tenders.

Keywords:

The name of the website is Raw Build and the project is built in Html, CSS, Java Script and PHP.

Introduction:

There are many websites that have the same kind of concept for builder but there was no specific website for the raw material suppliers so I combined this both concepts together as they both go together and I got inspired by the government website NPCC. This website consists of the default register gateway which is connected with the database with PHP and there is similar gateway for sign in page. There is the gateway or a section in which the person can check and give the quotation on the basis of the tender that is provided. There are such three-type government, commercial and raw material. There is also the blog section that is included in the website which is updated weekly.

Methodology:

First of all, I took a template and started working on it as per my needs and then made it working website. The work was done by myself and as per my calculation it took around 40-60 hrs. to make it.

Application:

It can be use by the industrial people and raw material industries to ease their communication and all can get the choice of the product and get to connect new people.

Conclusion:

I got to know how to work with HTML, CSS, PHP, MYSQL and Basic bootstrap.

References:

None