

Section: K19FR

Project Group No: 21

FINAL REPORT

Title:

HELPING HANDS

INTERNET PROGRAMMING LANGUAGE

(CSE 326)

Submitted By

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ABSTRACT

- * Our aim is to create a webpage that listen and solve the people's problems which are out there suffering in vain and pleading for help.
- * The idea is to create a simple webpage where people file their complaints from anywhere on the earth.
- * It all started with a group of people who wants to help the needy.
- * It's matter of fact that there are different categories of people. Some are living high with all the comforts they desire, but majority of people in the world are living their life below standard.
- * We can give hope. We have to provide them basic necessities of life.
- * We have decided to launch a helping program to protect the needy persons who deserve help but don't have courage to ask for help. The help with steemit power, without even spending anything, just by promoting the cause.
- * Project is designed to ensure silent help not to affect the dignity of human being.
- * Helping hands is the community that have potential to bring revolution.
- * There are Cancer patients, there are homeless people, hungry children, uneducated youngmen, unemployed fathers, we can give hope.
- * So joins hands together. Play your part. Its not possible without you.

INTRODUCTION

We have used three concepts to prepare this project

- 1) HTML
- 2) Cascading style sheets
- 3) Java script

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 series of elements
- * HTML elements tell the browser how to display the content
- * HTML elements are represented by tags
- * 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.

CSS:

- * CSS stands for cascading style sheets.
- * CSS describes how HTML elements are to be displayed on screen, paper, or in other media.
- * CSS saves a lot of work. It can control the layout of multiple web pages^{at} once
- * External stylesheets are stored in CSS files.

JAVASCRIPT:

- * Javascript is a programming language that can be included on web pages to make them more interactive.
- * It is used to check (or) modify the contents of form, change images, open new windows and write dynamic page content.
- * We can even use it with CSS to make DHTML (Dynamic HyperText Markup Language)
- * This makes parts of our web pages appear (or) disappear (or) move around on the page.
- * JavaScripts only execute on the page(s) that are on our browser windows at any set time.
- * When the user stops visiting that page, any scripts that were running on it are immediately stopped.

LITERATURE REVIEW

- * We have given references from the following websites
 - 1) <https://www.w3schools.com/html/>
 - 2) [in.zapmelasearch.com/html Courses](http://in.zapmelasearch.com/html/Courses)
 - 3) [www.HTML & CSS - Geek for Geeks. Org](http://www.HTML&CSS-GeekforGeeks.Org)
 - 4) [www. Web Technology - Geeks for Geeks .org](http://www.WebTechnology-GeeksforGeeks.org)
 - 5) ICSE understanding computer studies by Arya publishing company.
- * We have used HTML, CSS, JAVASCRIPT to make this project.
- * Our aim is to create a webpage that listen and solve the people problems which are out there suffering in vain and pleading for help.
- * The result of the webpage (or) project is to fulfil everyone's need.
- * The overview of the project is to make everyone smile without any problems.

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METHODOLOGY:-

- *.) In this project we had use:-
 - *.) HTML language
 - *.) CSS (Cascading Style Sheet) language.
 - *.) java script.
 - *.) main-logo
 - *.) logo123 (for the background image)
- *.) In this project we had ask a user name, contact number, Type of complain and Describe below (Problems) and Submit button.
- *.) And in this project we use for describing the work of our website.
- *.) And finally keeping everything in mind i.e image (background), logo-image, name, contact number, Type of complain, and Describe below (problems) and Submit button we had coded the code for making web page.

CASCADING STYLE SHEETS (CSS) CODE:-

```
header { background-image: linear-gradient  
  (rgba(0,0,0,0.5), rgba(0,0,0,0.5)), url(logo123.jpg);  
  height: 100vh;  
  background-repeat: no-repeat;  
  background-size: cover;  
  background-position: center; }
```

```
body { background-color: cyan;  
  background-image: url('logo123.jpg');  
  background-repeat: no-repeat;  
  background-attachment: fixed;  
  background-size: 100% 100%; }
```

```
P { background-color: no;  
  margin-left: 100px; }
```

```
text-area { width: 700px; height: 50px; }
```

```
div style = "background-image: url('main-logo.jpg');"  
div { background-color: green; margin: 150px 100px  
      100px 50px; }
```

```
button { background-color: cyan;  
  margin-left: 70px; }
```

```
• logo img { float: left;  
             width: 150px;  
             height: auto; }
```

```
• main { max-width: 1200px;  
        margin: auto; }
```

HTML CODE:-

```

<html>
<head>
<head>
<div class = "main">
  <div class = "logo">
    <img src = "main-logo.png">
    href = "backgroundfile.css">
  </div>
</div>
<body>
  <FONT COLOR = " black ">
  <H1 ALIGN = "CENTER"><B><I>HELPING HANDS</I></B></H1>
  <P><B><I><MARQUEE DIRECTION = "LEFT">There is
    a website where you can complain anything. It
    will be our greatest pleasure in helping you.
    THANK YOU</I></B></I></MARQUEE></P>
  <P ALIGN = "CENTER"><B><I>Please fill in the questions
    </I></B></P>
  <form>
  <I>----- for the choice ----->
  <label> First name : </label><br>
  <input type = "text"><br>
  <label> last name : </label><br>
  <input type = "text"><br>
  <label> contact number : </label><br>
  <input type = "text"><br>
  <I>----- for the selection of the one option
    we use name = "x" ----->
  <label> Type of complain : </label><br>
  
```


<! ----- for the making buttons align ----->

<label>

<input type="radio" name="x"> Grievances

<input type="radio" name="x"> Request

<input type="radio" name="x"> Theft

<input type="radio" name="x"> Others
 </label>

<! ----- for the Describe below ----->

<label> Describe Below: </label>

<text area> </text area>

<! ----- for the submit option ----->

<button> submit </button>

</form>

</header>

</body>

</html>

CONCLUSION:-

Here I want to conclude that, it was a really very interesting and knowledge full project. This project gives us enormous knowledge and idea of HTML, CSS and JavaScript. By this practical implementation of each concepts like HTML, CSS and JavaScript made us a rich full of knowledge, how actually web page are design. As this project was really interesting for us, it took lots of effort and hard work for us to complete this project and it was too interesting while making this project. And finally completed this beautiful project with great zeal.

REFERENCES:-

- *.) [www.HTML & CSS - GeeksforGeeks.org](http://www.HTML&CSS-GeeksforGeeks.org)
- *.) [www.HTML - WSchools.com](http://www.HTML-WSchools.com)
- *.) [www.Web Technology - GeeksforGeeks.org](http://www.WebTechnology-GeeksforGeeks.org)
- *.) ICSE understanding computer studies by Arya publishing company.