

Final project Documentation

Resume Generator

Name of students:

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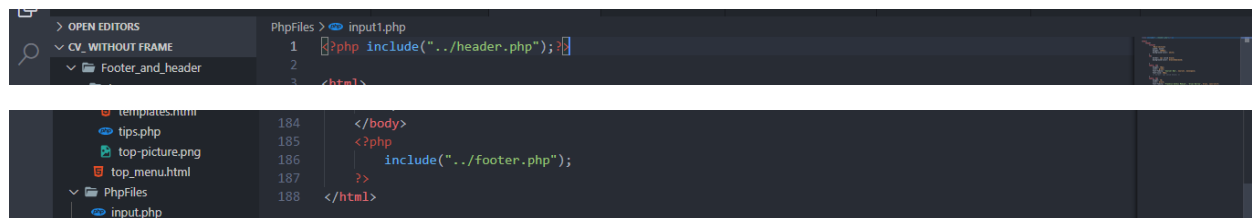
Arfan Shah

1. All pages should have a common header, footer and navigation links.

Footer and heater are in every page expect the templates preview pages.



We have used php include() to include footer and heater in all our pages

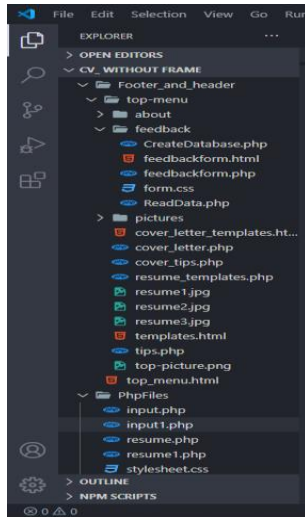


2. The website must have a minimum of ten valid HTML, CSS and PHP pages.

Our web-site has more then 10 pages including HTML, CSS and PHP pages

3. All files for Website should be organized into appropriate directories.

All the pages and folders are organized into appropriate directories



4. One external CSS file should be used for entire website and saved in the “global” directory.

The file should contain styles for all the elements used in the website

We have one folder named Global that contains the CSS part of main-web page

	Name	Date modified	Type	Size
	Footer_and_header	12/12/2020 1:04 PM	File folder	
	global	12/12/2020 9:36 PM	File folder	
	PhpFiles	12/12/2020 1:04 PM	File folder	
	footer	12/11/2020 7:46 PM	PHP File	2 KB
	header	12/12/2020 9:47 PM	PHP File	4 KB
	index	12/7/2020 5:44 PM	PHP File	1 KB
	main	12/12/2020 9:58 PM	HTML File	2 KB
	resume1	10/12/2020 12:50 PM	JPG File	10 KB
	resume2	10/12/2020 12:51 PM	JPG File	7 KB
	resume3	10/12/2020 12:51 PM	JPG File	9 KB
	signup	12/7/2020 5:29 PM	PHP File	1 KB
	top-picture	10/5/2020 3:01 PM	PNG File	107 KB

5. Tabular data with multiple columns and multiple rows.

We used tables in different pages.

1.input pages

2. feedback pages

```

59 </head>
60 <body style="background-color:black;">
61 <div class="Main-section">
62 <form method="POST" name="resumeData" action="resume1.php">
63 <table style="margin-left: 140px; width: 80%;">
64 <br><br>
65 <tr>
66 <th colspan="4"> <b>Please fill the required Fields</b> </th>
67 </tr>
68 <tr>
69 <td class="sub-heading" colspan="4">Top Heading Section Info</td>
70 </tr>
71 <tr>
72 <td colspan="4">
73 <td> Full Name </td>
74 <td> <input type="text" name="first_name" required> </td>
75 <td> Last Name</td>
76 <td> <input style="float: right; " type="text" name="last_name" required> </td>
77 </tr>
78 <tr>
79 <td colspan="4">
80 <td class="sub-heading" colspan="4">Bio Section</td>
81 </tr>
82 <tr>
83 <td colspan="4"><textarea rows="7" cols="150" name="bio" required> </textarea></td>
84 </tr>
85 <tr>
86 <td colspan="4">
87 <td class="sub-heading" colspan="4">Contact Info</td>
88 </tr>
89 <tr>
90 <td colspan="4">
91 <td>Email:</td>
92 <td><input type="text" name="email"> </td>
93 <td>Contact</td>
94 <td></td>
95 </tr>
96 </table>
97 </div>
98 </body>
99 </html>

```

6. A separate CSS (print.css) that should print only table contents and not anything else.

We display the feedback from users in tabular form and the following form.css (named file) is handling all the css part

```

1 h1, h3{
2   text-align: center;
3   color: whitesmoke;
4 }
5 h1{
6   border: 1px solid black;
7   font-family: 'Gill Sans', 'Gill Sans MT', Calibri, 'Trebuchet MS', sans-serif;
8 }
9 body{
10  background-color: rgb(4, 126, 43);
11 }
12 form{
13  border: 1px solid black;
14  color: white;
15  font-style: oblique;
16  font-family: Georgia, 'Times New Roman', Times, serif;
17  text-align: center;
18  width: 60%;
19  margin-left: 20%;
20  padding-bottom: 3%;
21  padding-top: 2%;
22 }
23 input, textarea{
24  border: 2px solid black;
25 }

```

7. Design HTML form that should have at least seven input boxes including email ID. The form should contain at least one element of Text boxes, radio/option inputs, check boxes, dropdown selection lists, and textarea boxes for feedback.

We have used input boxes, radio buttons, check box, drop down lists and text area in our feedback section and input section

Chat | Microsoft Teams | Course: Web Technolog | Humnava Full Video - | MyOpenMath - Physics | WhatsApp | localhost/resumeGener

localhost/resumeGenerator/Cv_%20without%20frame/PhpFiles/input.php

Top Heading Section Info

Full Name **Last Name**

Sub-Heading

BIO Section

Contact Info

Email: **Contact**

Facebook Link **Linked link**

SKills

Chat | Microsoft Teams | Course: Web Technolog | Humnava Full Video - | MyOpenMath - Physics | WhatsApp | Feedback

localhost/resumeGenerator/Cv_%20without%20frame/Footer_and_header/top-menu/feedback/feedbackform.php

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Feedback Form

Please fill the following form and help us to improve our services.

Name:

Gender: ☒ Male ☐ Female

Email:

Rate US:

Your Feedback:

☐ I agree that my name and email will be visible to others

Submit

- Validation must be applied to the feedback form. Input validation: Form should not submit with invalid data. Mandatory fields validation: Form should not submit with empty/unselected mandatory fields.

We have used html *required method to fill all the inputs and gmail for validation like below

The first screenshot shows a feedback form titled "Feedback Form" with the instruction "Please fill the following form and help us to improve our services." The "Name:" field is empty, and a red error message box below it says "Please fill out this field." The second screenshot shows the "Email:" field filled with "bashiralam". A red error message box below it says "Please include an '@' in the email address. 'bashiralam' is missing an '@'." The "Your Feedback:" field is also visible but empty.

- All data from form must be saved to server in the database

The following code is handling saving part to server. It is inside the feedback directory named as CreateDatabase.php

```
File Edit Selection View Go Run Terminal Help
CreateDatabase.php - Cv_without frame - Visual Studio Code

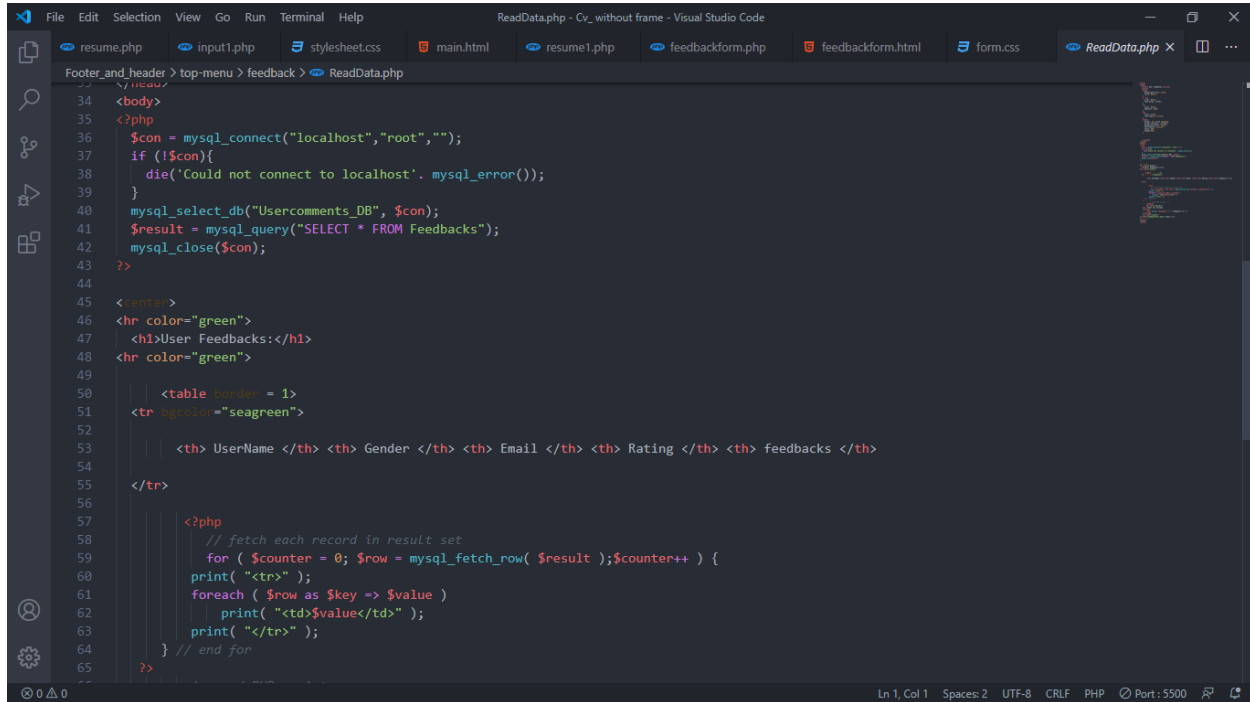
EXPLORER
> OPEN EDITORS
  > CV_WITHOUT FRAME
    > Footer_and_header
    > top-menu
    > about
    > feedback
      CreateDatabase.php
      feedbackform.html
      feedbackform.php
      form.css
      ReadData.php
    > pictures
      cover_letter_templates.ht...
      cover_letter.php
      cover_tips.php
      resume_templates.php
      resume1.jpg
      resume2.jpg
      resume3.jpg
      templates.html
      tips.php
      top-picture.png
      top_menu.html
    > global
      stylesheet.css
    > PhpFiles
      input.php
      input1.php
      resume.php
  > OUTLINE
  > NPM SCRIPTS

Footer_and_header > top-menu > feedback > CreateDatabase.php
29 <?php
30 $con = mysql_connect("localhost","root","");
31 if (!$con)
32 {
33     die('Could not connect to localhost');
34 }
35 print("<br> The server connection is successful. <br />");
36
37 // If database is not already existing, then create one
38
39 if (!mysql_select_db("UserComments_DB", $con)){
40     // Create database
41     if (mysql_query("CREATE DATABASE UserComments_DB",$con)){
42         print("<br> Your precious feedback has been saved. <br />");
43     }
44     else {
45         print("Error creating database");
46     }
47 }
48 // Create table
49 mysql_select_db("UserComments_DB", $con);
50 $sql = "CREATE TABLE Feedbacks (UserName varchar(15),Gender varchar(10), Email varchar(50), Rating varc
51 // Execute query
52 mysql_query($sql,$con);
53 }
54 else {
55     mysql_select_db('UserComments_DB', $con);
56     $sql="INSERT INTO Feedbacks (UserName, Gender, Email, Rating, Feedbacks ) VALUES ('$_POST[name]','$_POST[
57
58     if (!mysql_query($sql,$con)){
59         die('Error executing the query');
60     }
61 }
```

10. Scramble the contact email and then print it to the HTML file when read from the browser

11. A database must be created. Fetch data and display via PHP pages from the database

The following code inside ReadData.php which is inside the feedback directory is use to read the data from data base and including emails.



```
File Edit Selection View Go Run Terminal Help
ReadData.php - Cv_without frame - Visual Studio Code
resume.php input1.php stylesheet.css main.html resume1.php feedbackform.php feedbackform.html form.css ReadData.php x ...
Footer_and_header > top-menu > feedback > ReadData.php
34 </body>
35 <?php
36 $con = mysqli_connect("localhost","root","");
37 if (!$con){
38     die('Could not connect to localhost'. mysqli_error());
39 }
40 mysqli_select_db("Usercomments_DB", $con);
41 $result = mysqli_query("SELECT * FROM Feedbacks");
42 mysqli_close($con);
43 ?>
44
45 <center>
46 <hr color="green">
47 <h1>User Feedbacks:</h1>
48 <hr color="green">
49
50 <table border = 1>
51 <tr bgcolor="seagreen">
52
53 <th> UserName </th> <th> Gender </th> <th> Email </th> <th> Rating </th> <th> feedbacks </th>
54
55 </tr>
56
57 <?php
58 // fetch each record in result set
59 for ( $counter = 0; $row = mysqli_fetch_row( $result ); $counter++ ) {
60     print( "<tr>" );
61     foreach ( $row as $key => $value )
62         print( "<td>$value</td>" );
63     print( "</tr>" );
64 } // end for
65 ?>
```