

Student statement of academic honesty	
Student Name:	SAGI RUTHVIK
Student ID:	TS0118016
Assessment Commenced (Date):	03/12/2018
Assessment Completed (Date):	14/12/2018
I hereby certify that I will undertake these assessment tasks utilising my own work without assistance from any other parties. I will not knowingly plagiarise any work in completing these assessment activities. I am aware of ATMC's policy, P21 – Academic Conduct Plagiarism and Cheating.	
Student Signature:	S. R. V. K.
Date:	17/12/2018

## Task-1

I am an IT specialist working in Australia and once a client from Green video company came to me and said to design a website in which the customers can book their videos online and that website also needs to have search facility to the customers for finding their video easily. The client also needs a blog in which the customers can find out more details about the company

### **Technical requirements of the website:**

There are some technical requirements in my website which includes,

- This website of green video company which I have designed have search box where the users can search for the videos, they want to book.
- In the second page after the search page in the website there is a page called customers details page in which the users can select the date for renting their videos.
- This website also contains both the login page and registration and only users who have registered their details in the registration page can login into this website.
- This website last page is blog which also contains a feedback box and the feedback entered by the users will be stored in the database.

### **Identifying the sections of the website which requires client-side dynamic content.**

In every page of the website like login page, registration page, search page, customer details page and blog page I have used client-side scripting which is HTML for some part of the code. For placing the headers and footers in every page of this website I have used HTML tags which is client-side scripting. For connecting each page to contact us page I have used HTML code and the entire page of contact us button is designed using HTML code. For creating text fields, background images, font colors and logos in each page I have used client-side scripting language called HTML.

### **Identifying sections of the website which requires server-side dynamic content.**

PHP is my server-side scripting language which I have used for connecting my database to the website. In the first page when the user registers their details that will be saved in the database through this php code and in the second page when the user try's to login into this website then that stored data in the database will be retrieved and only authenticated user can login and for this whole process, I have used server-side scripting. Even in the customers details page the data of the customers will be stored securely in the database. In the last page which contains the details of the company will be stored in the database and we can only change the information in the database.

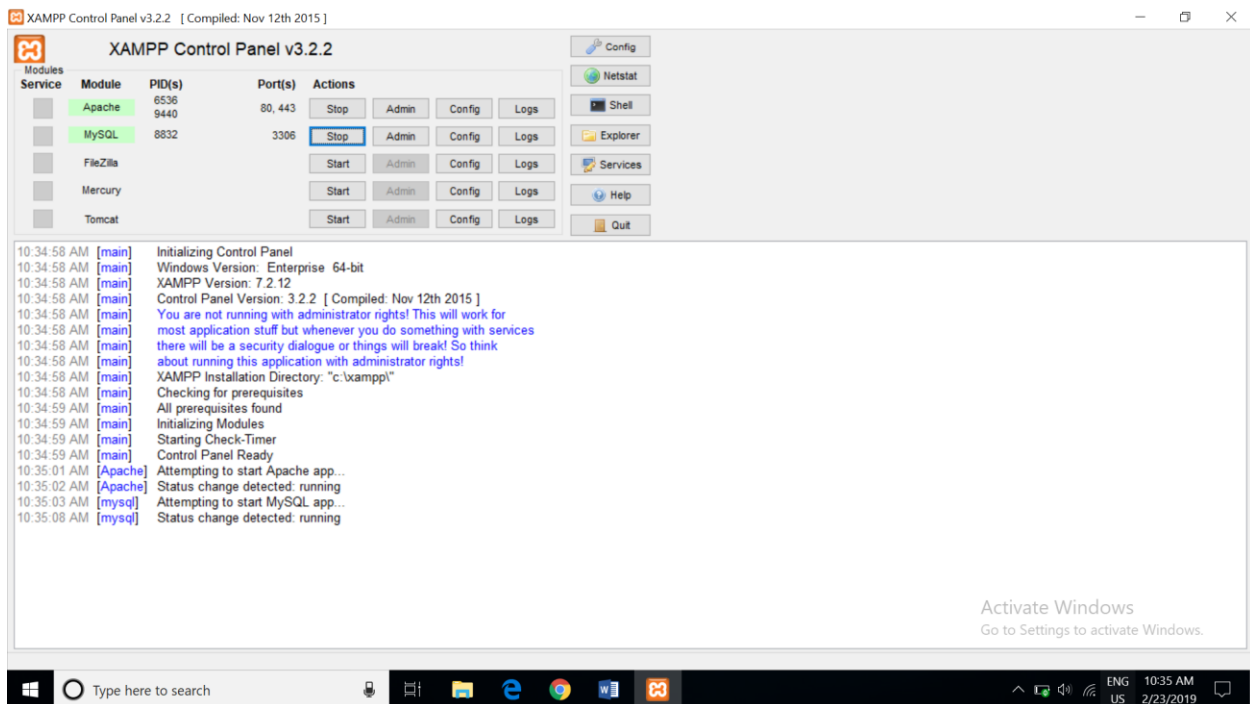
## Selecting the appropriate languages and technology for meeting the requirements.

For creating this website, I used two coding languages HTML which is a client-side scripting language and PHP which is a server-side scripting language. I have used html language mainly for styling the webpage and for front-end use of the webpage. I have used PHP language for connecting MY SQL database to my website. The main technology I have used in this website is the XAMPP server which works as a middle end and connects the website to my database. For writing the code of both php and HTML I have used notepad++ as my editor.

## Task-2

### Establishing server and RDBMS

I have installed XAMPP server to run this database in the middle end and I have used PHP code for connecting this XAMPP server to this website.



### Developing initial server-side dynamic content

I have created server-side dynamic content for my first page in which the data entered in that page will be stored in the database and in the second page that data which is stored in the database will be retrieved so that only authenticated user will login this website.

## This is my first page

The screenshot shows a web browser window with the address bar displaying 'localhost/Ruthvik/502%20ruthvik/first.php'. The page has an orange background with various icons like a clapperboard, pie chart, checkmarks, and a calendar. The form is titled 'Registration Form' and includes the following fields:

- USERNAME
- EMAIL ID
- PASSWORD
- CONFIRM PASSWORD

Below the password fields, there is a note: 'Password and Confirm password should be same'. A 'Contact us' button is located in the top right corner. The Windows taskbar at the bottom shows the search bar and several application icons.

## This is my second page

The screenshot shows a web browser window with the address bar displaying 'localhost/Ruthvik/502%20ruthvik/login.php'. The page has a grey background with icons like a clapperboard, pie chart, checkmarks, and a calendar. The form is titled 'Login Form' and includes the following fields:

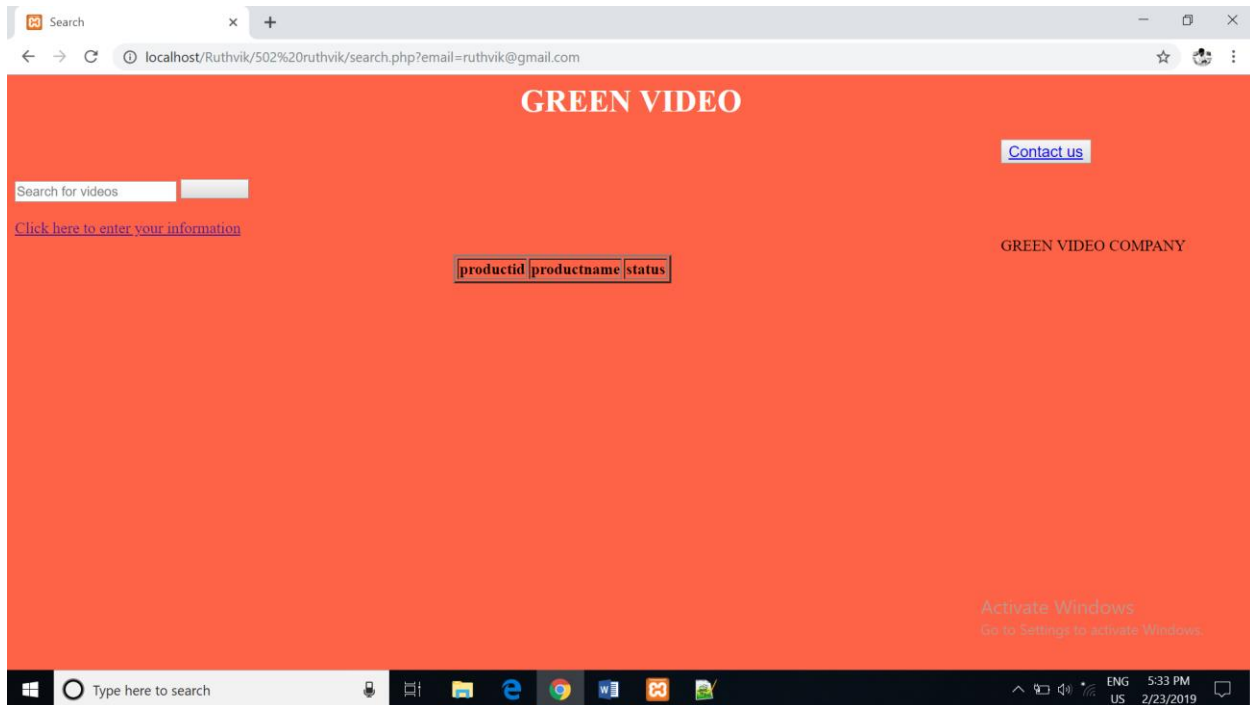
- EMAIL ID
- PASSWORD

Below the password field, there is a 'LOGIN' button. A 'Contact us' button is located in the top right corner. The text 'GREEN VIDEO COMPANY' is visible in the bottom right area. The Windows taskbar at the bottom shows the search bar and several application icons.

## Creating a dynamic page and search facility

I have created a search page in this website as per the client requirement and this page consist of a search box where the users can search for the videos. This page also has a table where the users can see the details of the searched product.

### This is my search page



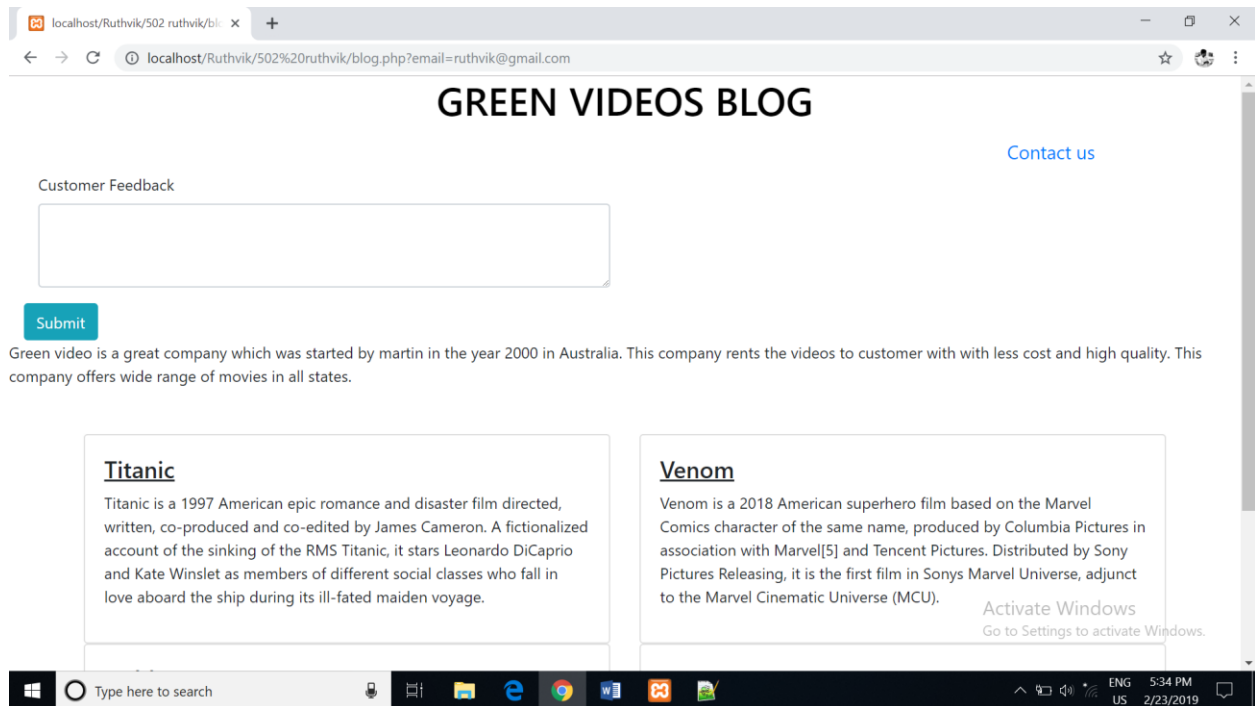
## Layouts of the webpage with forms and images for client-side dynamic content

I have used different forms in this whole website in different webpages like registration page, login page, etc. The first page of the website which is a registration page have logo at the top of the page. These webpages have different layouts like right content, left content, header, footer, etc.

### Creating a blog

The last page of this website is a blog where the user can find the information about the company. The same page consists of a comment box where the users can give their feedback about the company.

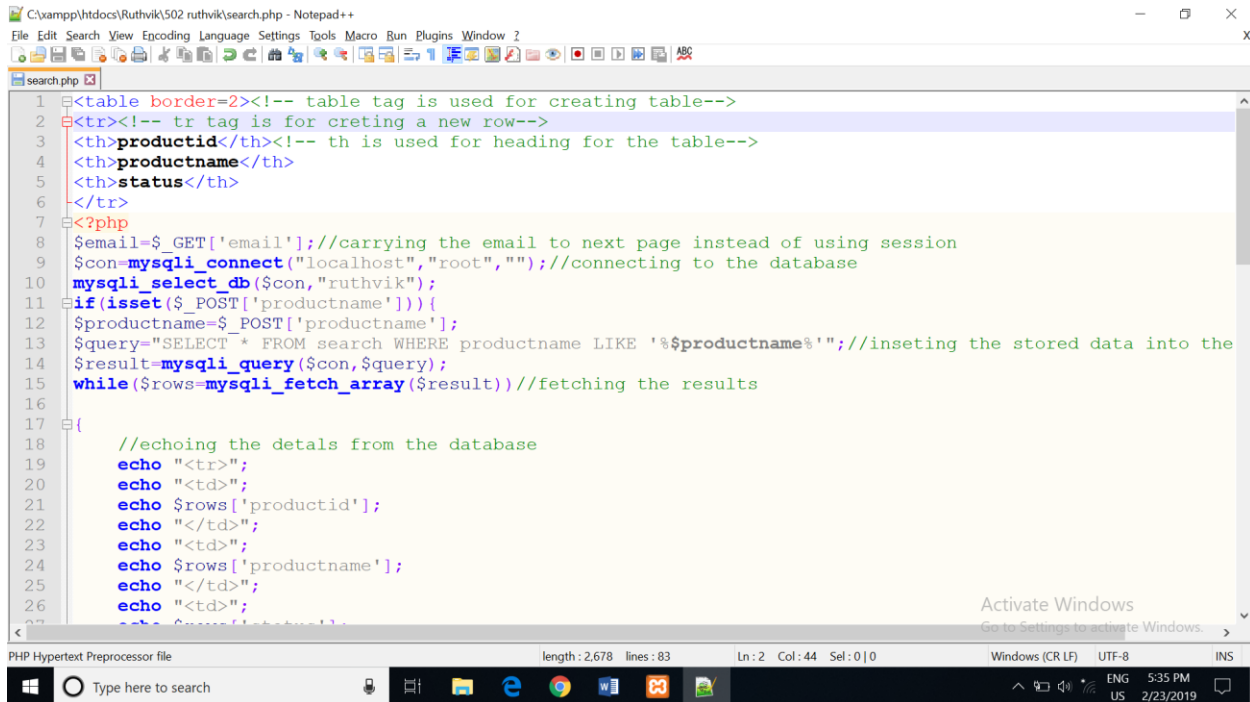
## This is my blog page



## Assigning the variables, strings and constants in the webpage

This website consists of different types of strings, variables and constants and I have assigned it to different components of the website. To acquire the client requirements, I have used different types of variable, strings and constants in every webpage of this website.

This is my code for search page in which I have used different variable, string and constants



```
1 <table border=2><!-- table tag is used for creating table-->
2 <tr><!-- tr tag is for creting a new row-->
3 <th>productid</th><!-- th is used for heading for the table-->
4 <th>productname</th>
5 <th>status</th>
6 </tr>
7 <?php
8 $email=$_GET['email'];//carrying the email to next page instead of using session
9 $con=mysqli_connect("localhost","root","");//connecting to the database
10 mysqli_select_db($con,"ruthvik");
11 if(isset($_POST['productname']))
12 {
13     $productname=$_POST['productname'];
14     $query="SELECT * FROM search WHERE productname LIKE '%$productname%'";//inseting the stored data into the
15     $result=mysqli_query($con,$query);
16     while($rows=mysqli_fetch_array($result))//fetching the results
17     {
18         //echoing the detals from the database
19         echo "<tr>";
20         echo "<td>";
21         echo $rows['productid'];
22         echo "</td>";
23         echo "<td>";
24         echo $rows['productname'];
25         echo "</td>";
26         echo "<td>";
27         echo $rows['status'];
28     }
29 }
```

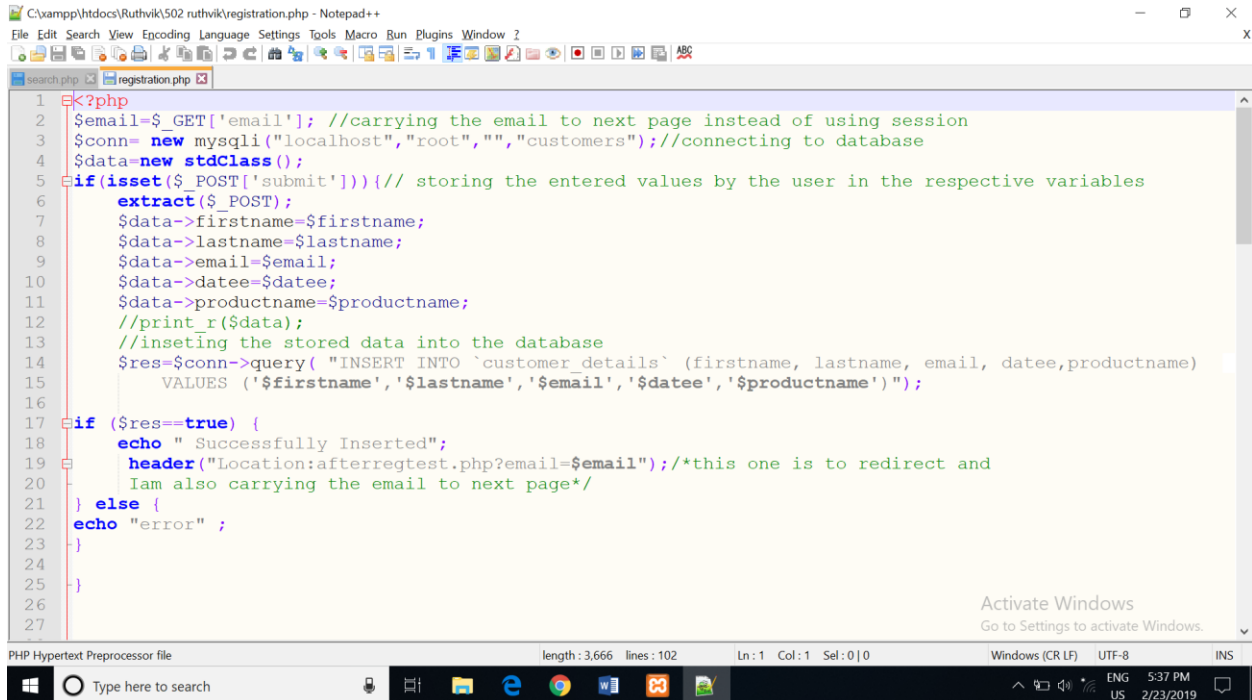
## Setting up arguments and parameters

I have settled up lot of arguments and parameters in this website through which the website works efficiently. I have used randomized statements and some round functions in my PHP code so that the components in the website works properly.

## Incorporating conditionals as required

In this website of Green video company, I have used lot of conditions as per the client requirements. For satisfying the needs of the website I have used these conditions in different pages of this website like in registration page, login page for producing the alerts. I have incorporated these conditions in my PHP code using 'IF' statements.

**This is my code for registration page where I have used conditions in the form of IF statement**



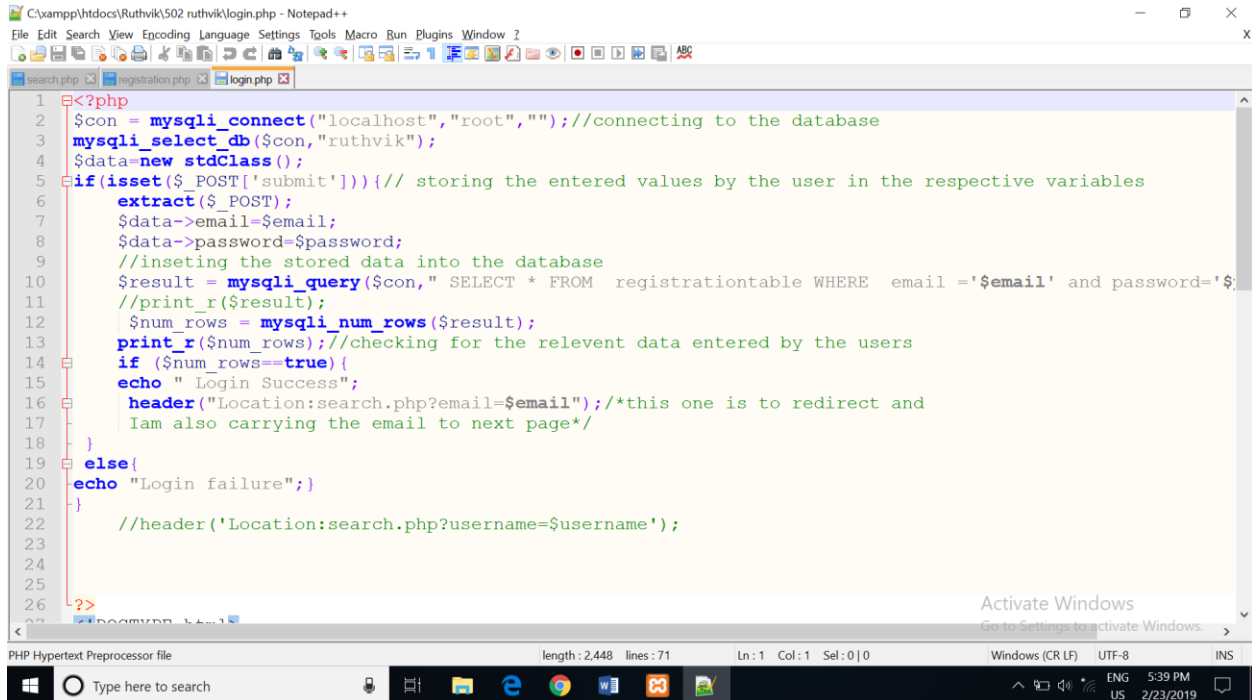
```
1 <?php
2 $email=$_GET['email']; //carrying the email to next page instead of using session
3 $conn= new mysqli("localhost","root","","customers");//connecting to database
4 $data=new stdClass();
5 if(isset($_POST['submit'])){// storing the entered values by the user in the respective variables
6     extract($_POST);
7     $data->firstname=$firstname;
8     $data->lastname=$lastname;
9     $data->email=$email;
10    $data->datee=$datee;
11    $data->productname=$productname;
12    //print_r($data);
13    //inserting the stored data into the database
14    $res=$conn->query( "INSERT INTO `customer_details` (firstname, lastname, email, datee,productname)
15        VALUES ( '$firstname', '$lastname', '$email', '$datee', '$productname' )" );
16
17    if ($res==true) {
18        echo " Successfully Inserted";
19        header("Location:afterregtest.php?email=$email");//this one is to redirect and
20        //Iam also carrying the email to next page*/
21    } else {
22        echo "error" ;
23    }
24
25 }
26
27
```

### Ensuring the variables and arrays as per the requirement

I have ensured that all the variables and arrays are placed correctly in the code as per the client requirement. I have assigned some data to the variables in the code so that the website can work as per the requirements and I have also stored lot of similar characters in the array in my PHP code.



This is my code for login page where I have used different variables and arrays

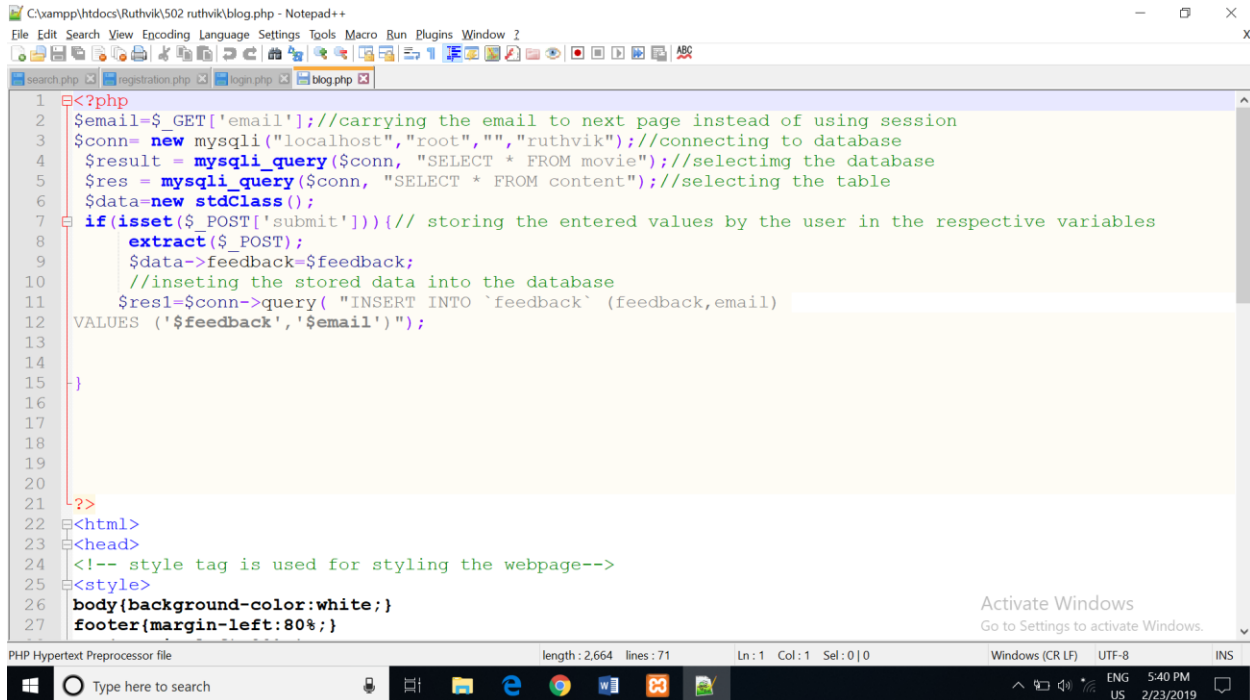


```
1 <?php
2 $con = mysqli_connect("localhost","root","");//connecting to the database
3 mysqli_select_db($con,"ruthvik");
4 $data=new stdClass();
5 if(isset($_POST['submit'])){ // storing the entered values by the user in the respective variables
6     extract($_POST);
7     $data->email=$email;
8     $data->password=$password;
9     //inserting the stored data into the database
10    $result = mysqli_query($con," SELECT * FROM registrationtable WHERE email ='$email' and password='$password'");
11    //print_r($result);
12    $num_rows = mysqli_num_rows($result);
13    print_r($num_rows); //checking for the relevent data entered by the users
14    if ($num_rows==true){
15        echo " Login Success";
16        header("Location:search.php?email=$email"); /*this one is to redirect and
17        Iam also carrying the email to next page*/
18    }
19    else{
20        echo "Login failure";
21    }
22    //header('Location:search.php?username=$username');
23
24
25
26
27
```

### Comments in the code

I have used comments in both the PHP and HTML code so that who ever see the code can easily understand it. I have used comment tags in the code for explaining each and every component which I have used for creating this website.

**This is my code for blog page where I have used comment tags for explaining the code.**

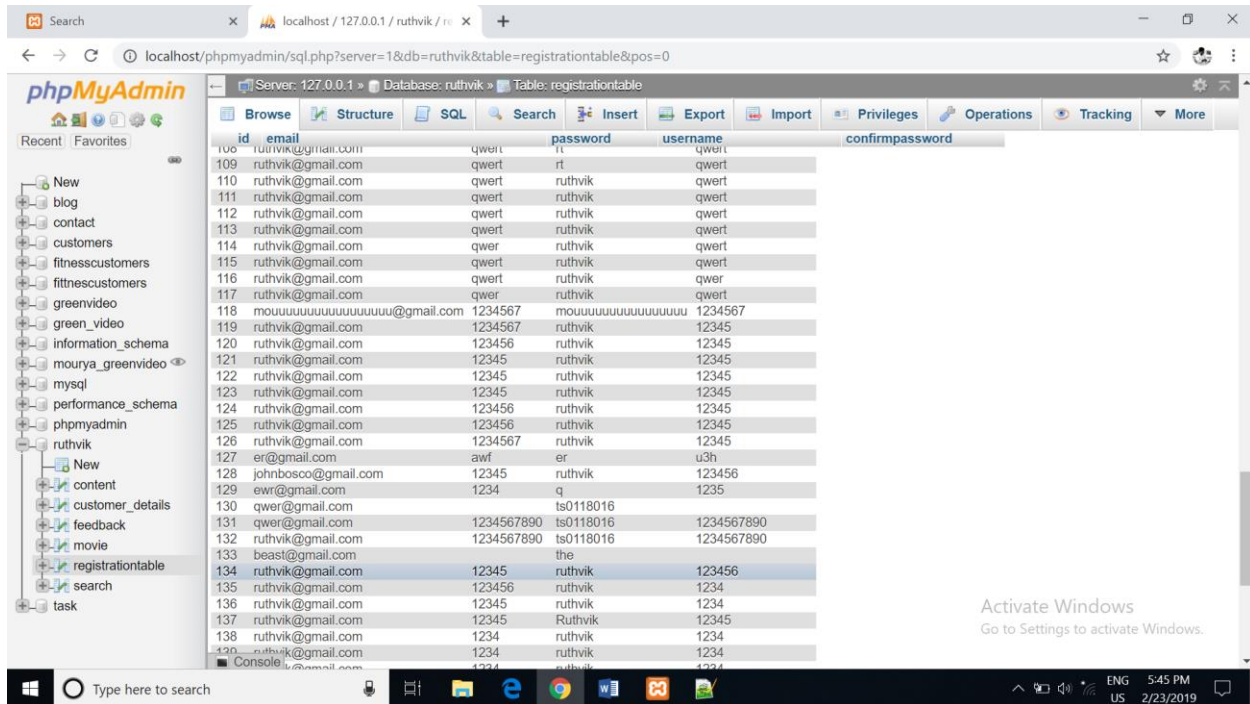


```
1 <?php
2 $email=$_GET['email'];//carrying the email to next page instead of using session
3 $conn= new mysqli("localhost","root","","ruthvik");//connecting to database
4 $result = mysqli_query($conn, "SELECT * FROM movie");//selecting the database
5 $res = mysqli_query($conn, "SELECT * FROM content");//selecting the table
6 $data=new stdClass();
7 if(isset($_POST['submit'])){// storing the entered values by the user in the respective variables
8     extract($_POST);
9     $data->feedback=$feedback;
10    //inseting the stored data into the database
11    $res1=$conn->query( "INSERT INTO `feedback` (feedback,email)
12    VALUES ( '$feedback', '$email' )");
13
14
15 }
16
17
18
19
20
21 ?>
22 <html>
23 <head>
24 <!-- style tag is used for styling the webpage-->
25 <style>
26 body{background-color:white;}
27 footer{margin-left:80%;}
```

### Items to be stored in the database

I have used MY SQL as the database for storing the data of the customers. Details of the user entered in the registration page will be stored in the database and will be retrieved in the login page. Feedback of the customers entered in the blogs page will also get stored in the database so that the clients in the company can have all the details and feedback of the users for improving their business.

This is my screen shot of database which stores the details of the users entered in registration page.



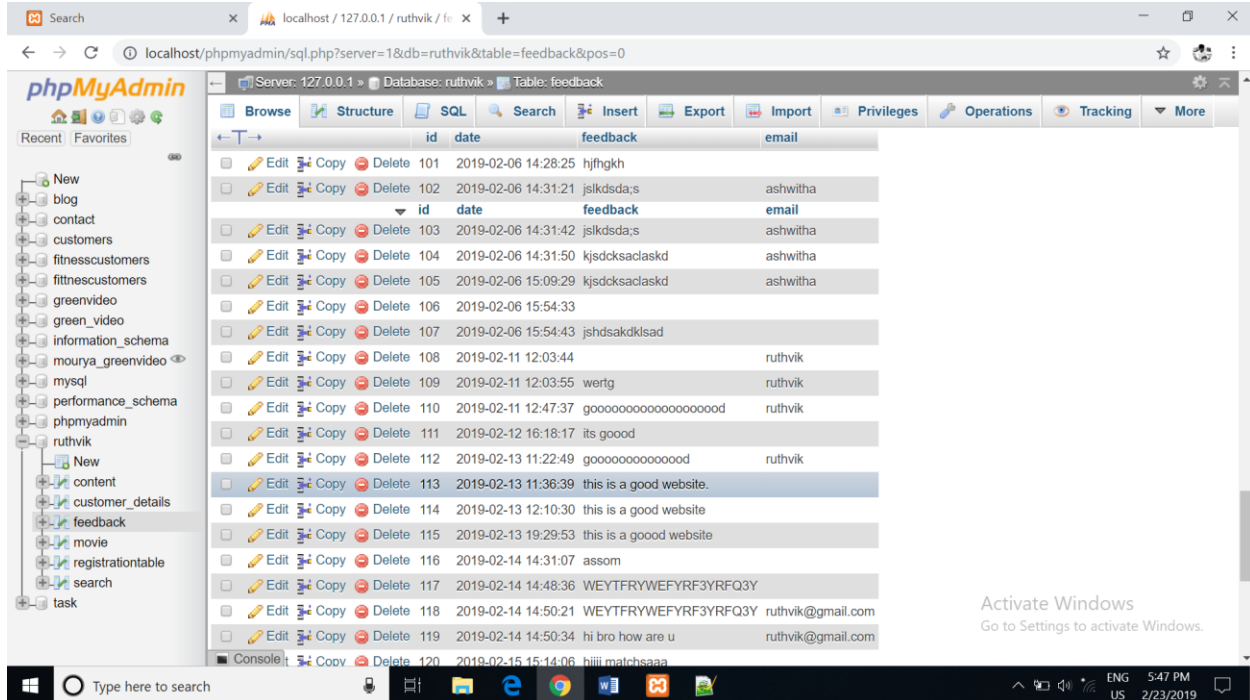
The screenshot shows the phpMyAdmin interface with the 'registrationtable' selected. The table contains the following data:

id	email	password	username	confirmpassword
100	ruthvik@gmail.com	qwerrt	qwerrt	
109	ruthvik@gmail.com	qwerrt	rt	
110	ruthvik@gmail.com	qwerrt	ruthvik	qwerrt
111	ruthvik@gmail.com	qwerrt	ruthvik	qwerrt
112	ruthvik@gmail.com	qwerrt	ruthvik	qwerrt
113	ruthvik@gmail.com	qwerrt	ruthvik	qwerrt
114	ruthvik@gmail.com	qwerrt	ruthvik	qwerrt
115	ruthvik@gmail.com	qwerrt	ruthvik	qwerrt
116	ruthvik@gmail.com	qwerrt	ruthvik	qwerrt
117	ruthvik@gmail.com	qwerrt	ruthvik	qwerrt
118	mouuuuuuuuuuuuuuuuuuuuu@gmail.com	1234567	mouuuuuuuuuuuuuuuuuuuuu	1234567
119	ruthvik@gmail.com	1234567	ruthvik	12345
120	ruthvik@gmail.com	123456	ruthvik	12345
121	ruthvik@gmail.com	12345	ruthvik	12345
122	ruthvik@gmail.com	12345	ruthvik	12345
123	ruthvik@gmail.com	12345	ruthvik	12345
124	ruthvik@gmail.com	123456	ruthvik	12345
125	ruthvik@gmail.com	123456	ruthvik	12345
126	ruthvik@gmail.com	1234567	ruthvik	12345
127	er@gmail.com	awf	er	u3h
128	johnbosco@gmail.com	12345	ruthvik	123456
129	ewr@gmail.com	1234	q	1235
130	qwer@gmail.com		ts0118016	
131	qwer@gmail.com	1234567890	ts0118016	1234567890
132	ruthvik@gmail.com	1234567890	ts0118016	1234567890
133	beast@gmail.com		the	
134	ruthvik@gmail.com	12345	ruthvik	123456
135	ruthvik@gmail.com	123456	ruthvik	1234
136	ruthvik@gmail.com	12345	ruthvik	1234
137	ruthvik@gmail.com	12345	Ruthvik	12345
138	ruthvik@gmail.com	1234	ruthvik	1234
139	ruthvik@gmail.com	1234	ruthvik	1234

### Automatic tagging of the authors details

In the last page of the website when the user enters their feedback in the comment box then the feedback of the users including the users email id, date and time they entered their feedback will be automatically saved in the database.

**This is my screenshot of the database which automatically stores the authors details into it.**



**Ensuring all the functions and formulas are coded correctly or not**

I have tested each and every function in the website whether it works efficiently or not so that the users may not get confused while using this website. I have also tested the code of the website so that every component in the website works correctly.

**Consistency of coding and programming**

Both PHP and HTML code which I have used for this website has a good consistency and also works effectively without any errors and hacking. The code which I have used works in all types of browsers so that the users can access this website from any type of browser.

**This is my registration page of the website opened with Microsoft edge.**

Registration Form

USERNAME

EMAIL ID

PASSWORD

Password and Confirm password should be same

CONFIRM PASSWORD

localhost/Ruthvik/503/first.php

**This is my login page of the website opened with google chrome.**

Login Form

EMAIL ID

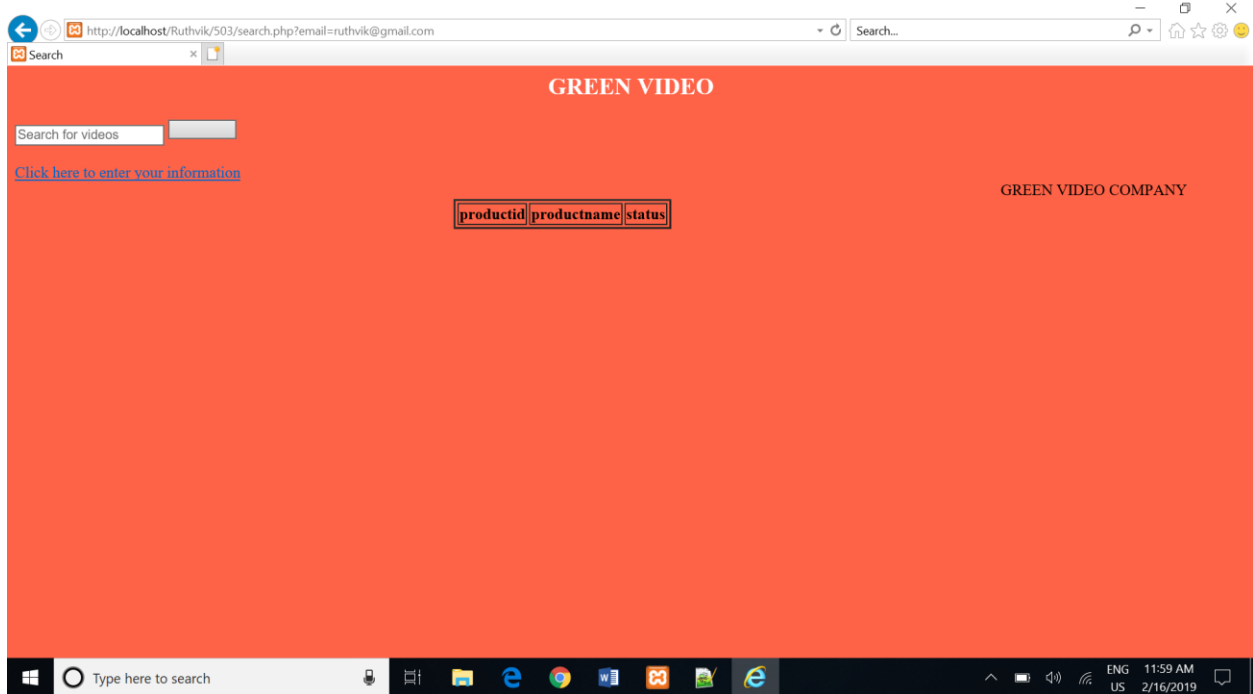
PASSWORD

LOGIN

GREEN VIDEO COMPANY

localhost/Ruthvik/503/login.php

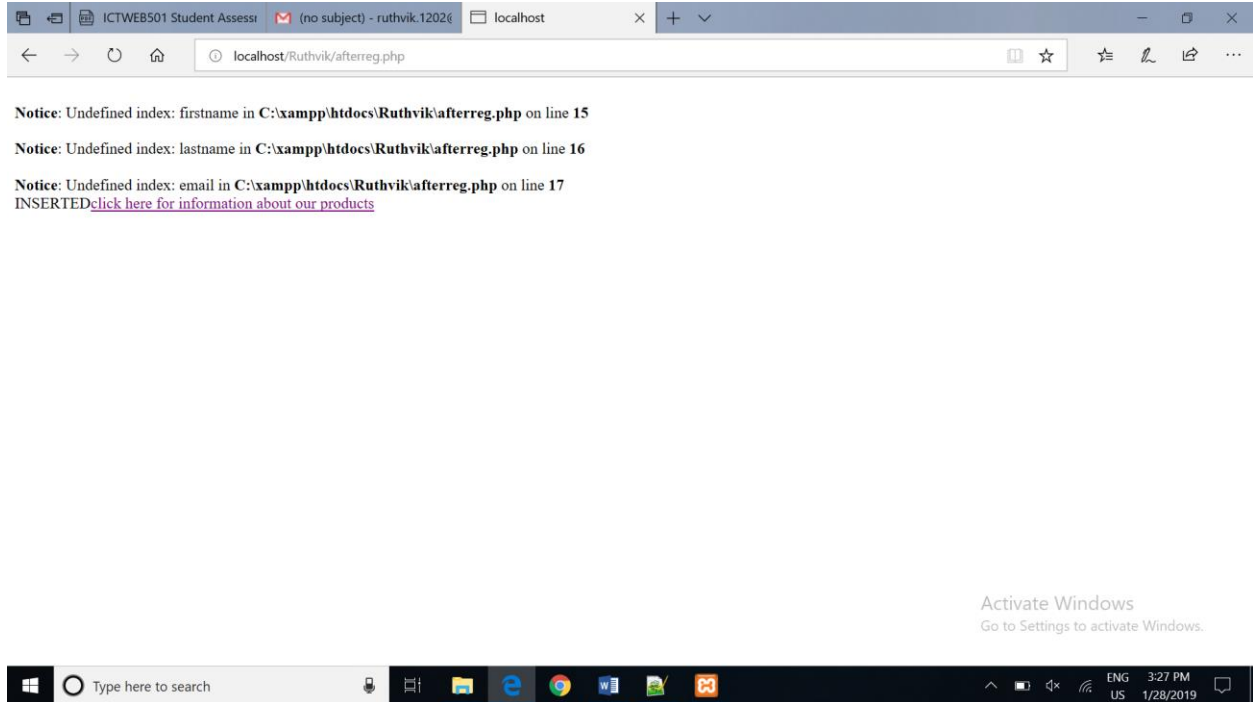
**This is my search page of the website opened with internet explorer.**



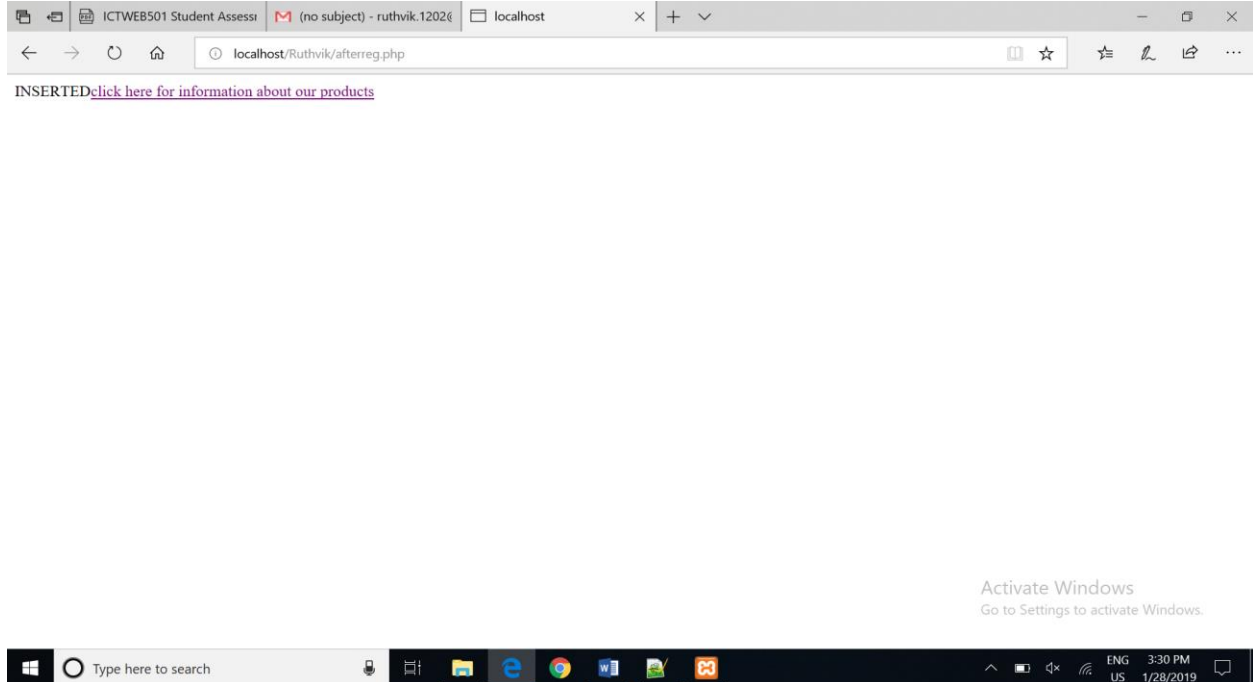
### **Resolving the bugs**

I have ensured that the code which I have used for this website does not have any bugs and it works efficiently even with less network. I have also troubleshooted all the errors in the codes so that customers can easily handle this website.

**This is my error before debugging the code.**



**This the screen shot which shows zero errors after debugging the code.**

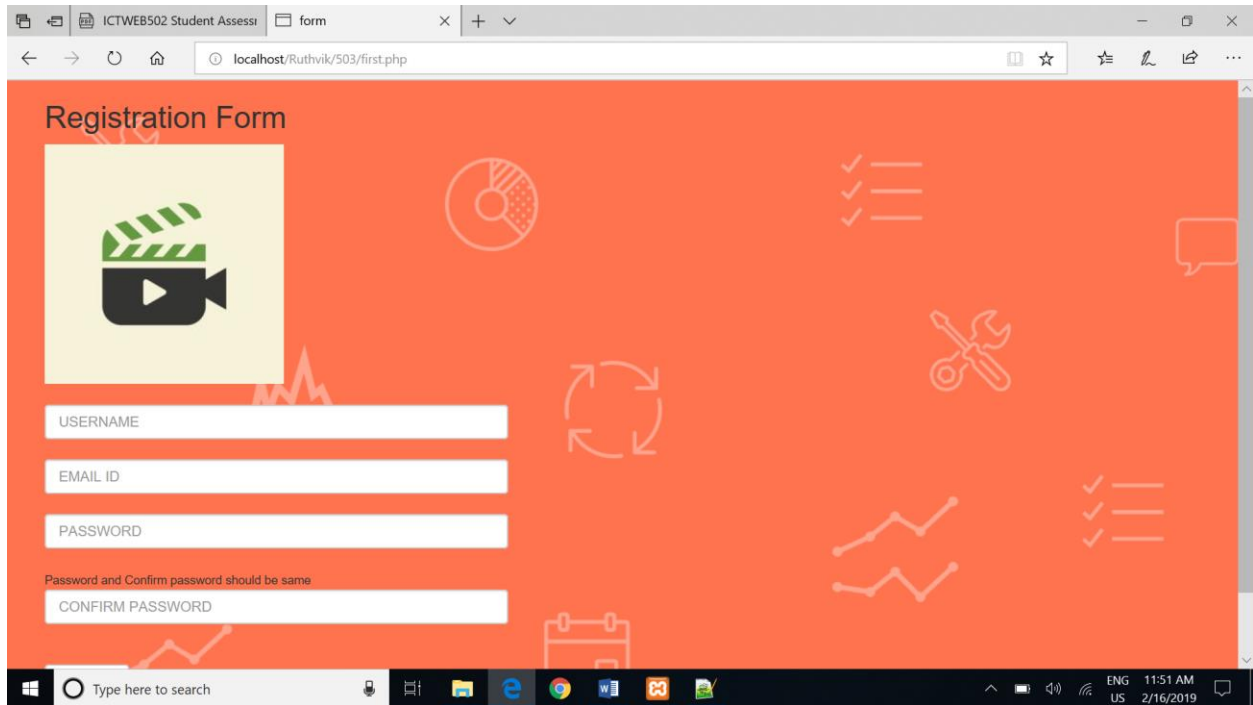


## Task-3

### Testing the website in different browsers

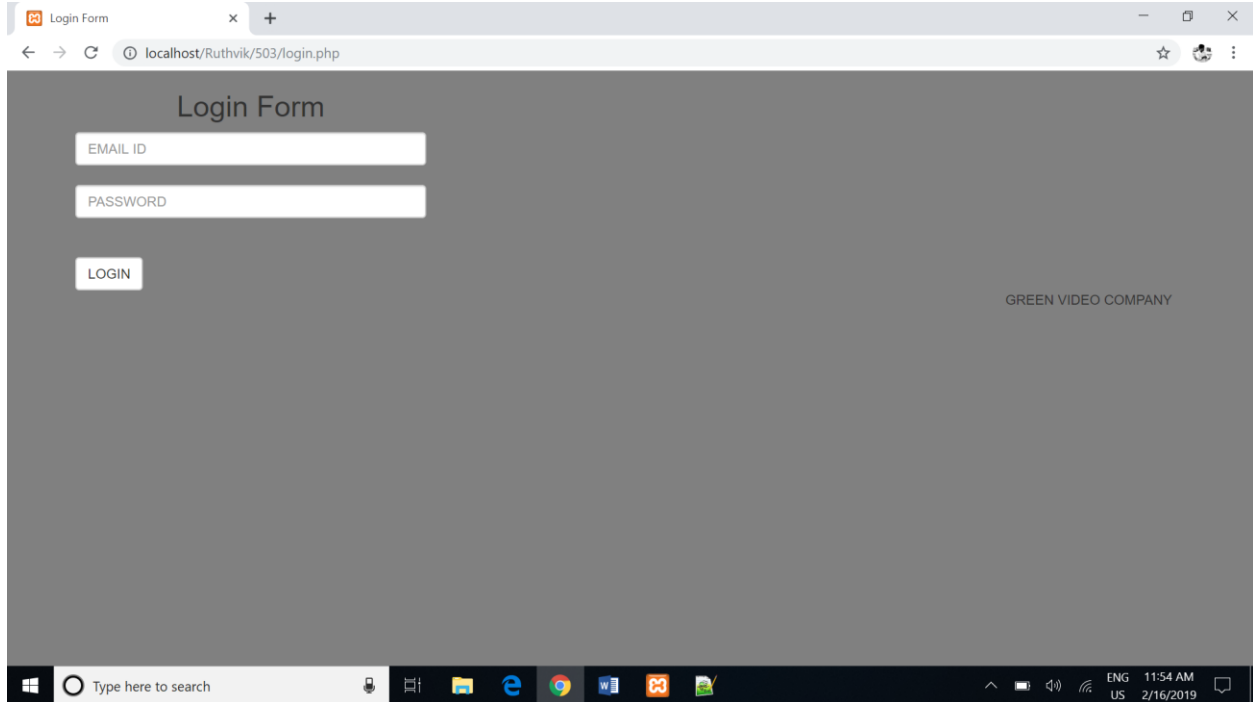
I have tested this website in different browsers and this website works effectively in all the browsers. As this website is usable in all the browsers the users can easily access this website from any one of it.

**This is my first page of the website opened with Microsoft edge.**

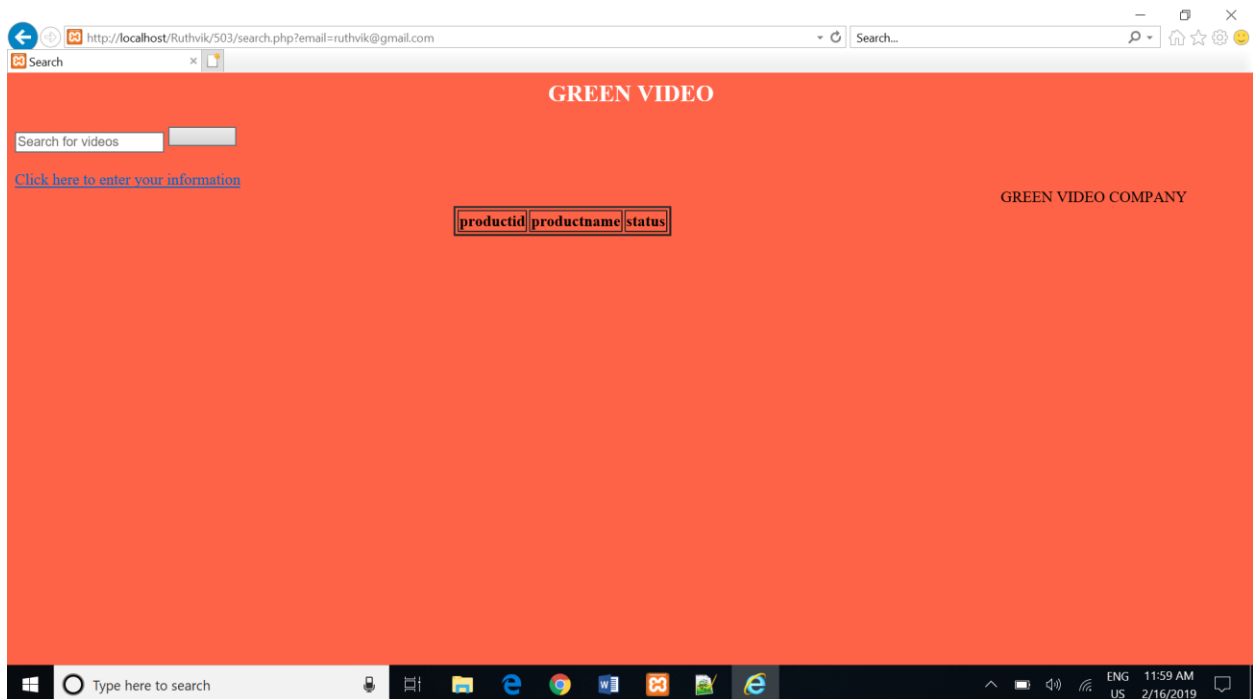




**This is my second page of the website opened with google chrome.**



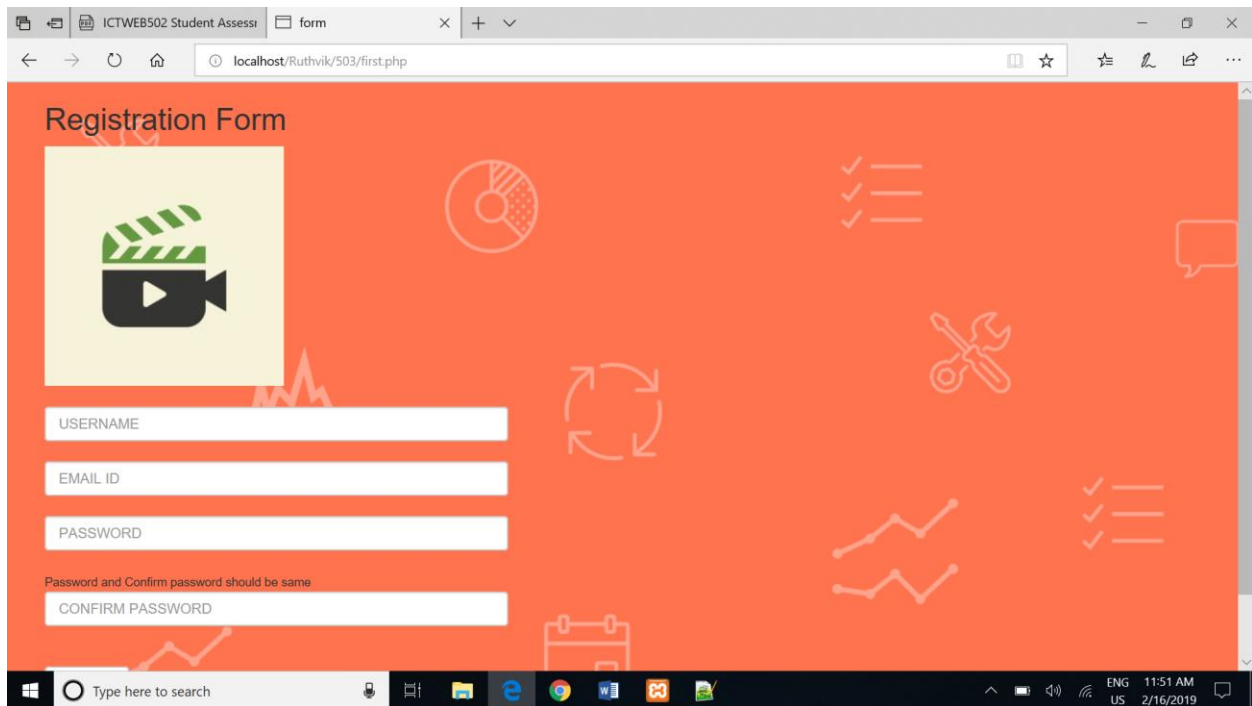
**This is my third page of the website opened with internet explorer.**



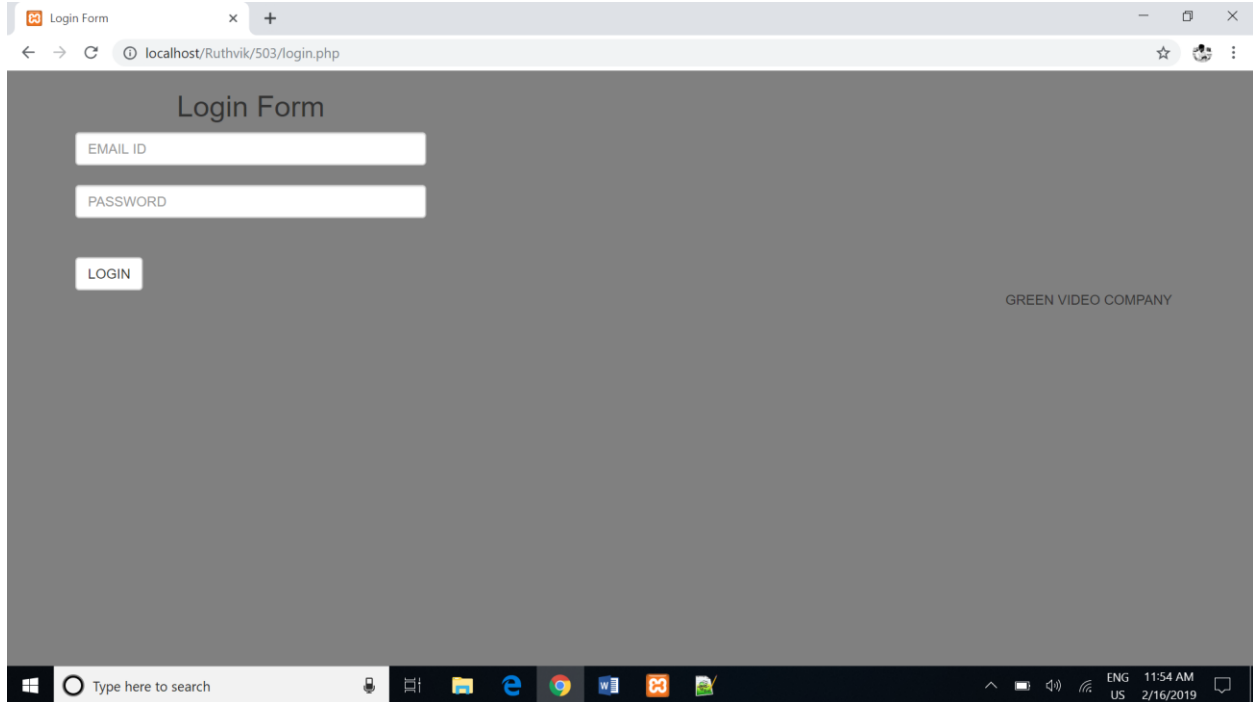
### Testing the website against the requirements

I have tested this website against all the client requirements and this website has all that requirements. Every component in this website works efficiently and can operate in all the browsers. The data of the customers stored in the website will be secured and cannot be operated by any un-authenticated user.

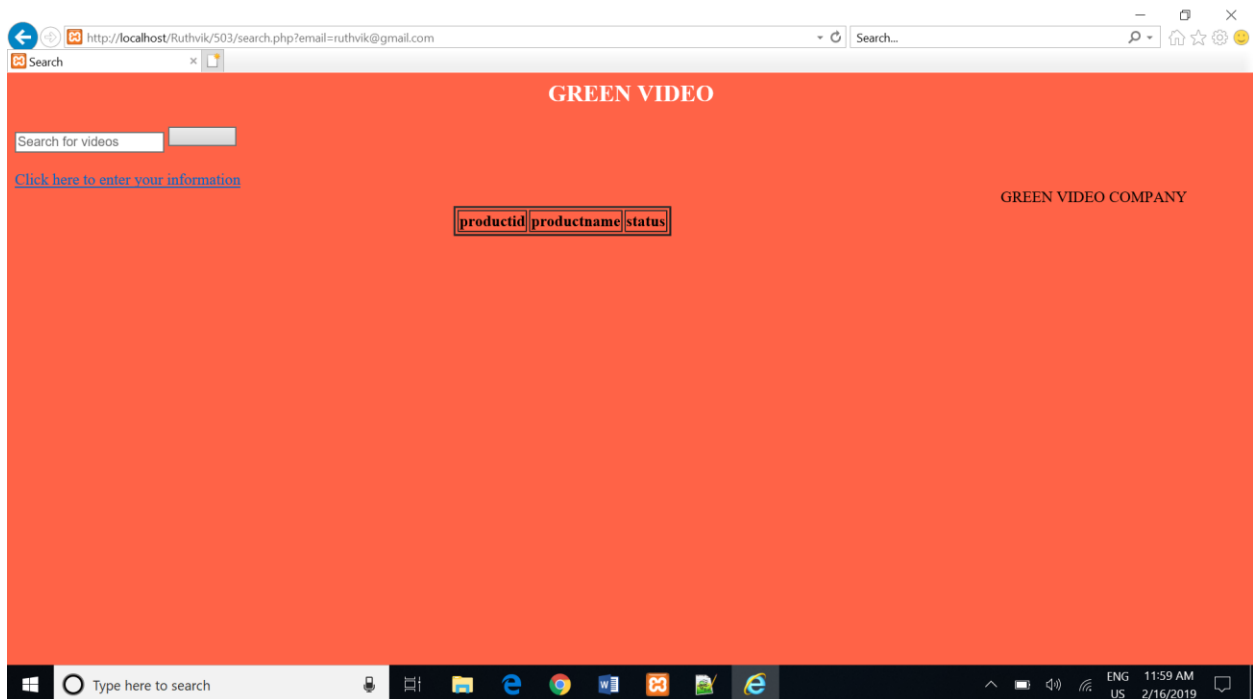
### This is my screen shot of the registration page



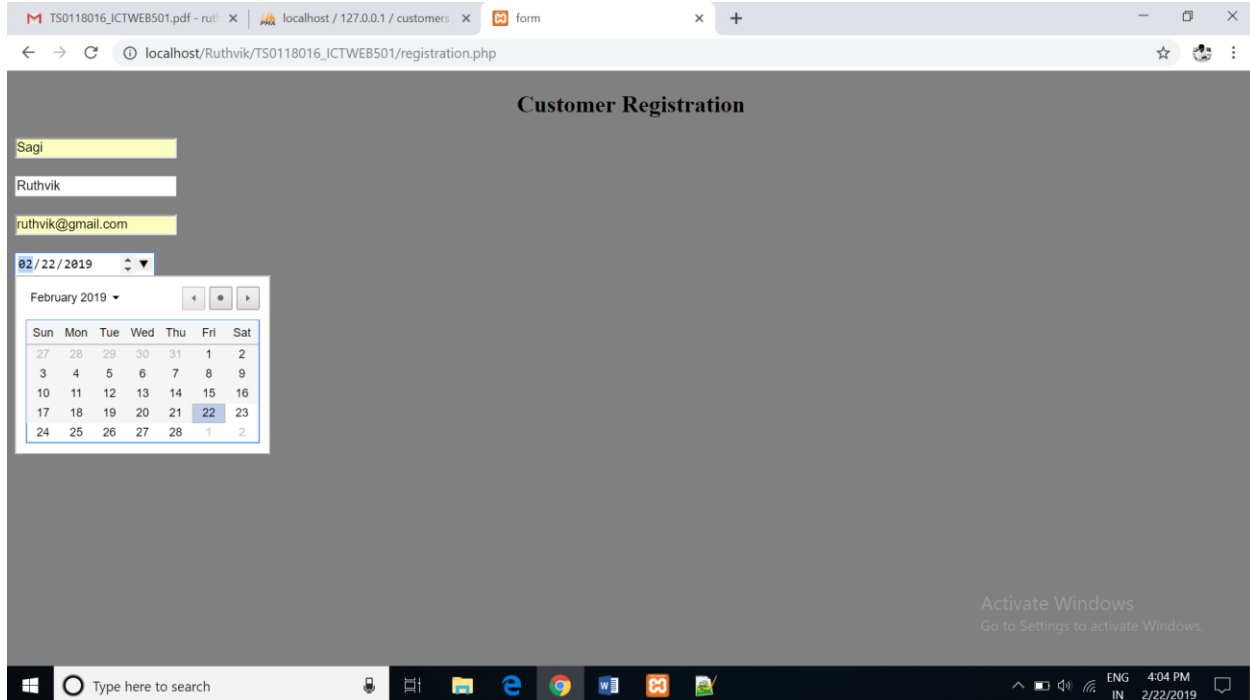
This is the screen shot of my login page



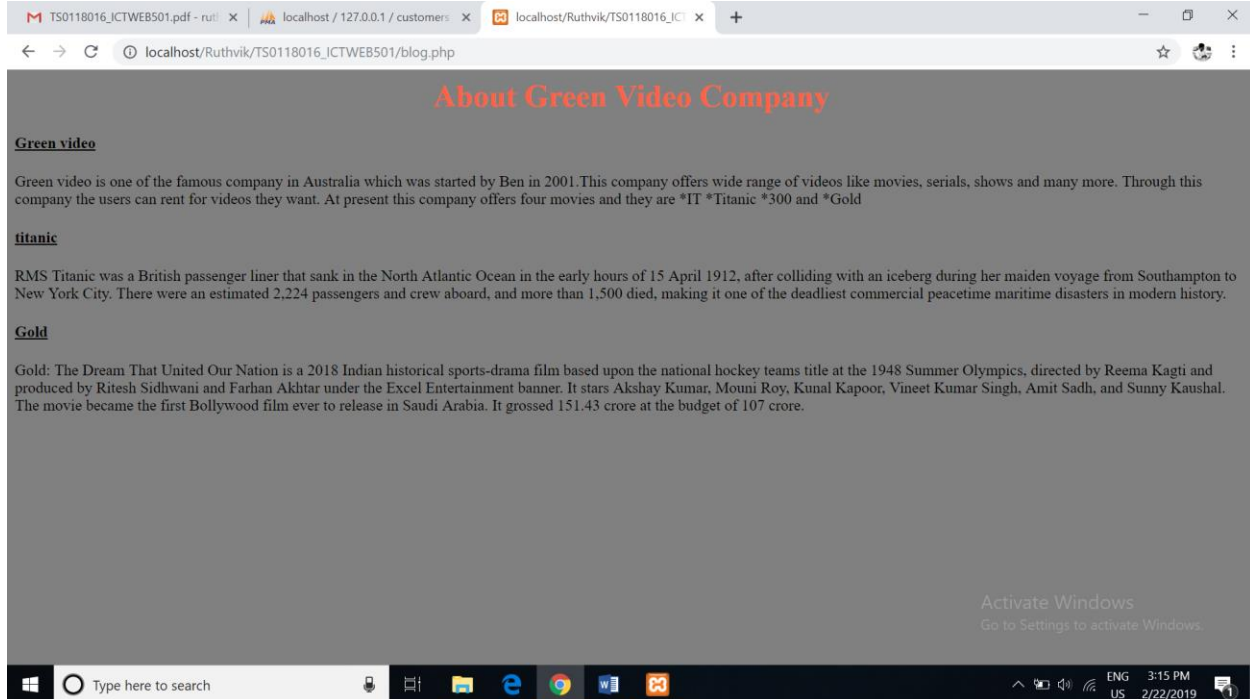
This is the screen shot of the search page



This is my screen shot of customer details page



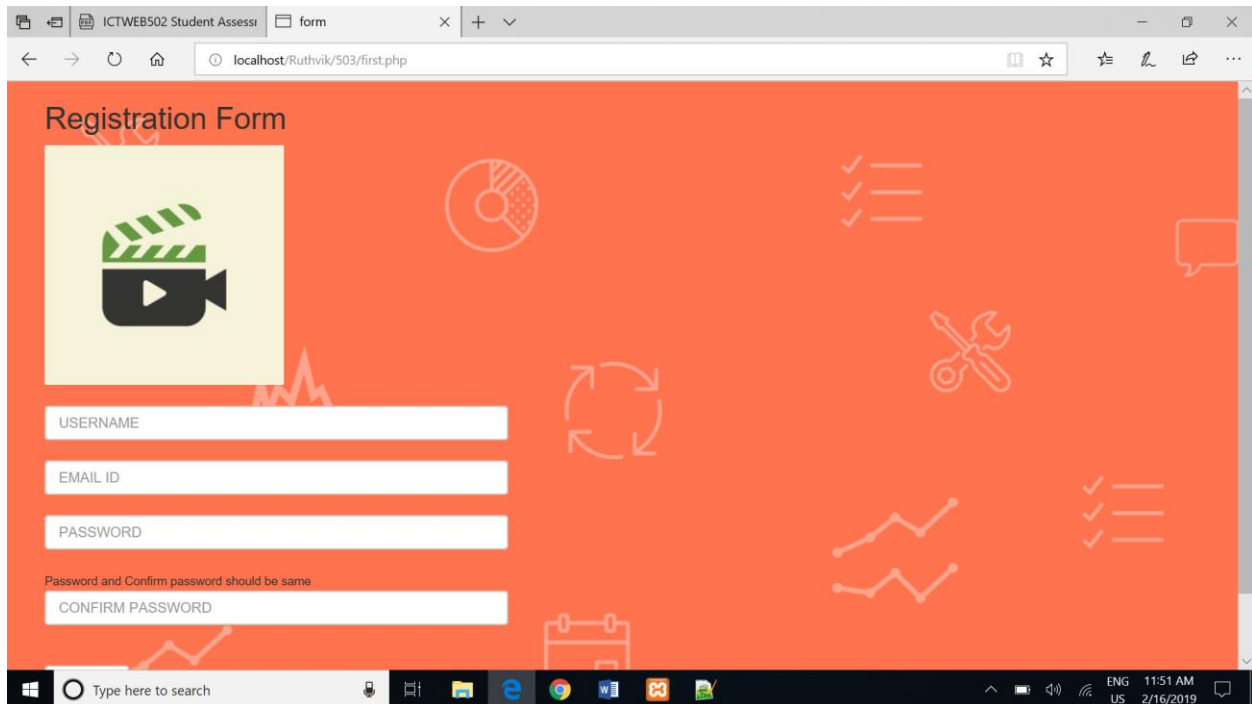
This is my screen shot of blog page



## Rectifying the errors

For the first time when I have created a website and submitted it to the client of green video company then he gave me a feedback about the website to have a contact us button in every page so that if the customer has any issue with the website then they can easily contact the green video company by seeing the details in that page. So as per the client requirement I have created a contact us page and connected it in every page so that the customer can easily resolve their issue.

**This is my login page which does not have any contact us button.**



**This is my login page which have a contact us button.**

The screenshot shows a web browser window with a single tab titled "ICTWEB502 Student Assessr" and a sub-tab "form". The address bar displays "localhost/Ruthvik/503/first.php". The main content area has a red background with white icons representing various concepts like a pie chart, a lightbulb, a magnifying glass, a gear, a line graph, a speech bubble, a checklist, a wrench and screwdriver, a circular arrow, and a server rack. On the left, there is a yellow square containing a black video camera icon with a green clapperboard. The title "Registration Form" is at the top left. The form consists of four white input fields: "USERNAME", "EMAIL ID", "PASSWORD", and "CONFIRM PASSWORD". Below the "PASSWORD" field, there is a red error message: "Password and Confirm password should be same". A blue "Contact us" button is located in the top right corner of the form area. The Windows taskbar at the bottom shows the search bar, task view button, and several application icons (File Explorer, Edge, Chrome, Word, PowerPoint, OneDrive). The system tray on the right shows the date and time: "ENG 12:17 PM IN 2/16/2019".

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I hereby certify that I will undertake these assessment tasks utilising my own work without assistance from any other parties. I will not knowingly plagiarise any work in completing these assessment activities. I am aware of ATMC's policy, P21 – Academic Conduct Plagiarism and Cheating.	
Student Signature:	S. R. V. K.
Date:	17/12/2018

Assessment 2 – Written Test	
Student Name:	SACI ROTHVILK
Student ID No:	TS0118016
Date:	

Student Instructions:

- This is an open book written test.
- You have 90 minutes to complete the test.
- Please read every question carefully. You must answer all the questions correctly to achieve satisfactory result for this assessment.
- If you are caught cheating/plagiarism, the test will be marked "Not Satisfactory" and you will be subject to the penalties stated in ATMC's Academic Conduct policy regarding cheating and plagiarism.

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Student Signature:	S. R. J.
Date:	14/12/2018



QUESTIONS		
1.	<p>What is a variable? How is it used in the context of local, global, class and parameter data? Describe in detail and list the basic data types used for variables and constants.</p> <p>A variable is an unknown value which is used to represent the data in a program. It is of three types</p> <ul style="list-style-type: none"> <li>• Local variable is a variable which is declared within the function.</li> <li>• Global variable is a variable which is declared outside the function and can be accessed anywhere in the program.</li> <li>• Class variable is a variable which is declared in a class and it is not an instance variable.</li> </ul> <p>Basic data types used for variables and constants are,</p> <ul style="list-style-type: none"> <li>• Floating-point constants.</li> <li>• Enumerations</li> <li>• Character constants</li> <li>• Escape sequences, etc.</li> </ul>	<p>Satisfactory <input type="checkbox"/> Yes <input type="checkbox"/> No</p>
2.	<p>What is a block and what is common way to identify this?</p> <p>If the group of statements were written in the enclosed curly braces then it is known as a block and when we write the group of statements in a curly brace, we can it as a block.</p>	<p>Satisfactory <input type="checkbox"/> Yes <input type="checkbox"/> No</p>
3.	<p>If we consider calling a function or procedure as altering the sequential flow of a program. What are the other 2 mechanisms to achieve? Please describe with examples.</p>	<p>Satisfactory <input type="checkbox"/> Yes <input type="checkbox"/> No</p>

The other two mechanisms include calling the function and retrieving the data from the database. Examples include progress and compatibility.

4.	What is a function? What is the difference between a function and a procedure?	Satisfactory <input type="checkbox"/> Yes <input type="checkbox"/> No
A function is a piece of code which performs some operations and returns value. The functions will only have input values whereas procedures can have both input and output values. The function can be called from procedures but the procedures cannot be called from functions.		
5.	What is an entry point to a program?	Satisfactory <input type="checkbox"/> Yes <input type="checkbox"/> No

An entry point is where the first instructions in a program is written, and where the program has access to command line arguments.

6.

If a module is a grouping of sub programs in procedural programming, what is a class in terms of object oriented programming?

Satisfactory  
☐ Yes ☐ No

A class is a program-code-template for creating objects and an object is an instance of class and it also contains real values instead of variables.

7.

What is an object?

Satisfactory  
☐ Yes ☐ No

An object is the combination of data and procedures which works on available data and these objects will be saved in the variables. These objects are created using classes and a key word called 'new'.

8. What is a user defined type and how may it form a variable?

Satisfactory  
☐ Yes ☐ No

A user-defined data type is a data type which is derived from an existing datatype. We can use built in types which are already available and we can create our own customized datatypes.

9. What is an event and how can we respond to these in a program?

Satisfactory  
☐ Yes ☐ No

An event is something that happens when it is unusual or important. You can use events to describe all the things that are happening in a particular situation. These events respond is based on the users action.

10.	When considering object oriented programs what is meant by the terms encapsulation and inheritance?	Satisfactory <input type="checkbox"/> Yes <input type="checkbox"/> No
<p>Encapsulation is the process of wrapping the properties together as a single unit and it is one of the four fundamentals in oops concept. Whereas, inheritance is the process in OOP and the polymorphism is achieved through inheritance.</p>		
11.	What are dynamic web page, server-side dynamic web page and client-side dynamic web page?	Satisfactory <input type="checkbox"/> Yes <input type="checkbox"/> No

A dynamic webpage is a webpage which changes the content each time the webpage is viewed and there are two types of webpages,

- Client-side scripting.
- Server-side scripting.

A server-side dynamic webpage is a webpage whose construction is controlled by an application server processing server-side script.

12.	Why functional testing is required? What are included in functional testing?	Satisfactory <input type="checkbox"/> Yes <input type="checkbox"/> No
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The functional testing is required to test whether the software is providing the same output as per the requirements by the users or businesses.

Functional testing includes,

- Smoke testing
- Sanity testing
- Regression testing
- Usability testing, etc.

13.	Why contributing stakeholders should be included in reviewing the technical requirements?	Satisfactory <input type="checkbox"/> Yes <input type="checkbox"/> No
The contribution of stakeholders is very important when we are reviewing the technical requirements because the stake holders in the company needs to know the changes in the company so that they can work efficiently in the company and they can also be perspective.		
14.	Why security testing should be included?	Satisfactory <input type="checkbox"/> Yes <input type="checkbox"/> No

The security checking is needed to find out the vulnerabilities in the webpage and from the security checking the data of the customers can be safe without any unauthorized action.

15. What guidelines must be kept in mind when testing usability?

Satisfactory  
☐ Yes ☐ No

The guide lines which we should follow when we are checking the usability testing are,

- Choosing the subjects
- Choosing tasks
- Determining and recruiting the users
- Defining the tasks within the test, etc.

16. Name 4 most popular web browsers that should be used to validate the dynamic web page for compatibility?

Satisfactory  
☐ Yes ☐ No



The four most popular web browsers which should be used for validating the dynamic webpage are,

- Chrome
- Firefox
- Microsoft edge
- Internet explorer

17. Explain why the web is considered stateless?

Satisfactory  
☐ Yes ☐ No

The web is considered as stateless because a stateless protocol does not require any server to retain session information about each communications partner. HTTP is stateless and the truncation ends when the connection between browser and server is lost.

18. What is the meaning of session in the context of web communications?

Satisfactory  
☐ Yes ☐ No

The time duration for which a user stays on a particular site until user closes the browser or move on to the new site is known as session.

19.	What is the difference between get and post method in HTTP?	Satisfactory <input type="checkbox"/> Yes <input type="checkbox"/> No
Mainly HTTP Post supply's additional data form browser to server in message body whereas GET will supply all the required data in the URL.		
20.	What is object-oriented programming?	Satisfactory <input type="checkbox"/> Yes <input type="checkbox"/> No
Object-oriented programming is a programming language model which depends on objects and data in the form of fields.		
21.	What is the benefit of using Objects in object-oriented programming?	Satisfactory <input type="checkbox"/> Yes <input type="checkbox"/> No

Objects are used inside the classes and they are used for solving the problems using the classes. We can even create the new objects in the classes by creating new keywords.

Page

22.	In your own words, explain the procedure of web-based authentication in a server side programming language such as PHP? Is there any security concern about the procedure?	Satisfactory <input type="checkbox"/> Yes <input type="checkbox"/> No
<p>There are three steps for creating the web based authentication in php and they include,</p> <ul style="list-style-type: none"><li>• Firstly, need to create a database with users table</li><li>• Secondly, we need to create user login panel to submit login details to php.</li><li>• Finally, we should compare user login details the user database.</li></ul> <p>Yes, we should have some security concerns for creating a authentication form that, the details entered in the form should store securely and no other stranger should access the users details.</p>		
23.	List ways to make web stateful (keeping information temporarily or permanently)?	Satisfactory <input type="checkbox"/> Yes <input type="checkbox"/> No

Three ways to make web stateful,

- It should be continuous
- It should be meaningful
- It should be dynamic

Assessment 2 Result:	<input type="checkbox"/> Satisfactory	<input type="checkbox"/> Not Satisfactory	
Assessor Comments/Feedback on student's performance:			
Assessor: I declare that I have conducted a fair, valid, reliable and flexible assessment with this Student, and I have provided appropriate feedback	Assessor Name: _____  Signature: _____  Date: __/__/____	Student: I declare that I have been assessed in this unit, in a fair and flexible manner.	Student Name: <u>SACI RUTHVIK</u>  Signature: <u>[Signature]</u>  Date: <u>14 / 12 / 2018</u>

ICTWEB502 Create dynamic web pages

### VT257 Post Assessment Student Feedback Form

This form is to be completed by the student in order to give feedback on the assessment task assigned. This form will be completed after the student giving an internal assessment outcome (pass, fail or competency). This form must be submitted to the assessor. The student's feedback is important for ATMC's assessment, validation and quality improvement process.

Student Name:	SALU RUTHVI 14	Date:	12-12-2018
Unit Title & Code: (do not leave empty)	ICTWEB502	Qualification Title: (do not leave empty)	Diploma of IT

Instructions for Students: Please read each question carefully and then provide a comment for each, including suggested improvements. We would appreciate any form of feedback in feedback, suggestions, observations. If you cannot rate a competency, this form, please ask your assessor.

Overall Information for Assessment	Comments/suggested improvements
1. Did you think you had enough instructions before starting the assessment? If no, please tell us how to improve it?	Yes
2. How did you find the level of language used and was it easy to read and understand?	Yes
3. Was enough time given to complete the assessment? If no, why?	Yes
4. Did you think the task/assessment was related to what you learnt in the unit - Rate from 1 (not at all) to 5 (very much) and explain why?	3
5. In order to do this assessment, did you expect any extra support? Example: more time to complete an assessment. If yes, please specify and note whether you received this support from your assessor.	No
6. How relevant do you think the assessment task is for your (future) workplace? Rate from 1 (not at all) to 5 (very much)	3
7. How do you feel about the feedback you received from your assessor after you had finished your assessment?	Good
8. Please give any other feedback or continuous improvement regarding this assessment.	

**Office use only:**

Did the student appeal the assessment decision?

- ☐ Yes  
☐ No

Student appeal outcome (if applicable):

.....  
.....  
.....

The feedback form must be submitted to the compliance department upon completion for validation and recording keeping purposes.

Signature: SP-1 Date: 12/12/2018

ATMC - VT257 Post Assessment Student Feedback Form