QUES 11

```html
<html>
  <head>
    <title>admission form</title>
    <style>
.geu{
  background-color: #d2691e;
  font-style: italic;
  font-size: large;
}
    </style>
    <body bgcolor="pink">
     <form  method="POST">
       <div class ="geu">
         <h1><p align="center" >student registration</p> </h1>
        </div>
       <h3 ><p>Student name:</p></h3>
         <input type="text" name="name1" id="Studentname" value=""
         placeholder="enter your name"  /><br/>
         <h3 ><p>Father name:</p></h3>
         <input type="text" name="name1" id="Studentname" value=""
         placeholder="enter your father name"  /><br/>
         <h3 ><p>Mother  name:</p></h3>
         <input type="text" name="name1" id="Studentname" value=""
         placeholder="enter your mother name"  /><br/>
         <h3 ><p>email:</p></h3>
         <input type="email" name="email1" id="Studentname" value=""
         placeholder="enter your email"  /><br/>
         <h3 ><p>enter your password:</p></h3>
         <input type="password" name="pass" id="Studentname" value=""
         placeholder="enter your pass"  /><br/>
         <h3 ><p>gender:</p></h3>
         <input type="radio" name="r" id="Studentname" value="m" /> male <br/>
```

```html
<input type="radio" name="r" id="Studentname" value="f" /> female<br/>

<input type = "submit" value = "SUBMIT"/>

<input type = "reset" value = "RESET"/>
</form>
```

```php
<?php
if($_SERVER["REQUEST_METHOD"]=="POST"){
  $name2=$_REQUEST['name1'];
  if(empty($name2)){
    echo "name is empty";
  }
  else{
    echo "$name2";
  }
  $email2=$_REQUEST['email1'];
  if(empty($email2)){
    echo "email is empty";
  }
  else{
    echo "$email2";
  }

  $pass2=$_REQUEST['pass'];
  if(empty($pass2)){
    echo "pass is empty";
  }
  else{
    echo "$pass2";
  }

}
?>
```

```html
        </body>
    </head>
</html>
```

Output:-

QUES 12

```php
<?php
$myfile=fopen("newfile.txt","w") or die("unable to open file:");
$txt="anshul garg";
fwrite($myfile,$txt);
$txt=" i m anshul garg";
fwrite($myfile,$txt);
fclose($myfile);
?>
<?php
$myfile=fopen("newfile.txt","r") or die("um=nable of open file");
echo fread($myfile,filesize("newfile.txt"));
fclose($myfile);
?>
```

Output:-

anshul garg i m anshul garg
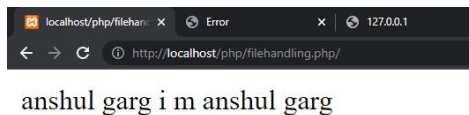
QUES 13

```html
<!DOCTYPE html>
<html>
<body>

<h1>Welcome to my home page!</h1>
<?php include 'vars.php';
echo "I have a $color $car.";
?>
</body>
</html>
```

Welcome to my home page!

I have a red bmw.

```html
<!DOCTYPE html>
<html>
<body>

<h1>Welcome to my home page!</h1>
<?php require 'vars.php';
echo "I have a $color $car.";
?>
</body>
</html>
```

Welcome to my home page!

QUES 14

```php
<?php
$servername="localhost";
$username="root";
$password="";
//creating connection
$conn = mysqli_connect($servername,$username,$password);
//checking connection
if(!$conn){
    die("connection failed:".mysqli_connect_error());


}
echo "connection success full";
?>
```
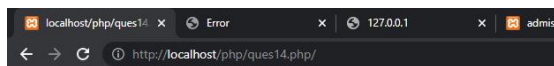
Output

connection success full

QUES 15

```php
<?php
$servername="localhost";
$username="root";
$password="";
$dbname="anshul";
//creating connection
$conn = mysqli_connect($servername,$username,$password,$dbname);
//checking connection
if(!$conn){
    die("connection failed:".mysqli_connect_error());

}
echo "connection success full";
$sql = "SELECT * FROM emp";
$result = mysqli_query($conn,$sql);
if (mysqli_num_rows($result)>0)
{
    echo "<table border=1>";
    echo "<tr>";
    echo "<th>emp id</th>";
    echo "<th>emp name</th>";
    echo "<th>emp phn</th>";
    echo "<th>emp add</th>";
    echo "<th>emp des</th>";
    echo "</tr>";
while($row= mysqli_fetch_array($result))
{
    echo "<tr>";
    echo "<td>".$row[0]."</td>";
    echo "<td>".$row[1]."</td>";
    echo "<td>".$row[2]."</td>";
```

```php
    echo "<td>".$row[3]."</td>";

    echo "<td>".$row[4]."</td>";

echo"</tr>";

}

echo "</table>";


}

else{

    echo "no matching record found";

}




$sql ="UPDATE emp SET des='anshul' WHERE des ='man'";

if(mysqli_query($conn,$sql))

 {

    echo "Record updated sucessfully";

}

else{

    echo "ERROR:".$sql."<br>".mysqli_error($conn);


}


 $sql ="DELETE from emp WHERE des ='anshul'";

if(mysqli_query($conn,$sql)){

    echo "record deleted success fully";

}

else{

 echo  "ERROR:".$sql."<br>".mysqli_error($conn);

}

?>
```
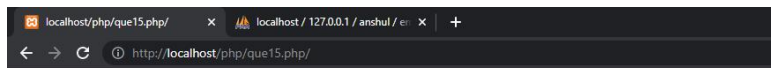
Output:-

connection success full

emp id	emp name	emp phn	emp add	emp des
1	w	23344	sdd	man
2	y	43344	sdrd	mafn
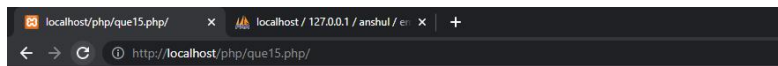
connection success full

emp id	emp name	emp phn	emp add	emp des
1	w	23344	sdd	anshu
2	y	43344	sdrd	mafn

Record updated sucessfully

connection success full

emp id	emp name	emp phn	emp add	emp des
1	w	23344	sdd	anshu
2	y	43344	sdrd	mafn

record deleted success fully

QUES 16

<html lang="en">

<head>

    <meta charset="UTF-8">

    <title>GFG User Details</title>

```html
<!-- INCLUDING JQUERY-->
<script src=
"https://code.jquery.com/jquery-3.5.1.js">
</script>


<!-- CSS FOR STYLING THE PAGE -->
<style>
        table {
                margin: 0 auto;
                font-size: large;
                border: 1px solid black;
        }

        h1 {
                text-align: center;
                color: #006600;
                font-size: xx-large;
                font-family: 'Gill Sans',
                        'Gill Sans MT', ' Calibri',
                        'Trebuchet MS', 'sans-serif';
        }

        td {
                background-color: #E4F5D4;
                border: 1px solid black;
        }

        th,
        td {
                font-weight: bold;
                border: 1px solid black;
                padding: 10px;
                text-align: center;
```

```html
                }

                td {

                        font-weight: lighter;

                }

        </style>

</head>


<body>

        <section>

                <h1>JASON DATA</h1>


                <!-- TABLE CONSTRUCTION-->
                <table id='table'>
                        <!-- HEADING FORMATION -->
                        <tr>

                                <th>GFG UserHandle</th>

                                <th>Practice Problems</th>

                                <th>Coding Score</th>

                                <th>GFG Articles</th>

                        </tr>


                        <script>

                                $(document).ready(function () {


                                        // FETCHING DATA FROM JSON FILE

                                        $.getJSON("gfgdetails.json",

                                                function (data) {

                                                var student = '';


                                                // ITERATING THROUGH OBJECTS

                                                $.each(data, function (key, value) {


                                                        //CONSTRUCTION OF ROWS HAVING
```

```javascript
            // DATA FROM JSON OBJECT
            student += '<tr>';
            student += '<td>' +
                    value.GFGUserName + '</td>';


            student += '<td>' +
                    value.NoOfProblems + '</td>';


            student += '<td>' +
                    value.TotalScore + '</td>';


            student += '<td>' +
                    value.Articles + '</td>';


            student += '</tr>';
        });


        //INSERTING ROWS INTO TABLE
        $('#table').append(student);
    });
});
    </script>
</section>
</body>


</html>
```
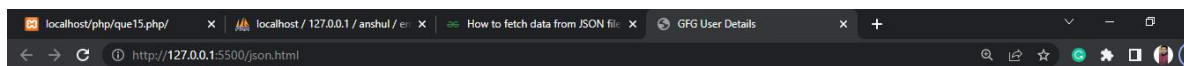

JASON DATA

GFG UserHandle	Practice Problems	Coding Score	GFG Articles