

TASK-1:

Develop PHP code to create a text file and write student details (Sno, Sname, Dob) into it.

```
<!DOCTYPE html>
```

```
<html>
```

```
<body>
```

```
<h2>Input the required filename</h2>
```

```
<form method="POST">
```

File Name:


```
<input type="text" name="fname" ><br><br>
```

```
<input type="submit" value="Create File"><br><br>
```

```
</form>
```

```
</body>
```

```
</html>
```

```
<?php
```

```
if(isset($_POST['fname'])){
```

```
$name=$_POST['fname'];
```

```
$myfile = fopen($name, "w") or die("Can't open file!");
```

```
$txt = "Sno , Sname , Dob\n";
```

```
fwrite($myfile, $txt);
```

```
$txt = "1 , Sumana , 10-08-2001\n";
```

```
fwrite($myfile, $txt);
```

```
$txt = "2 , Shreeya , 06-08-2001 \n";
```

```
fwrite($myfile, $txt);
```

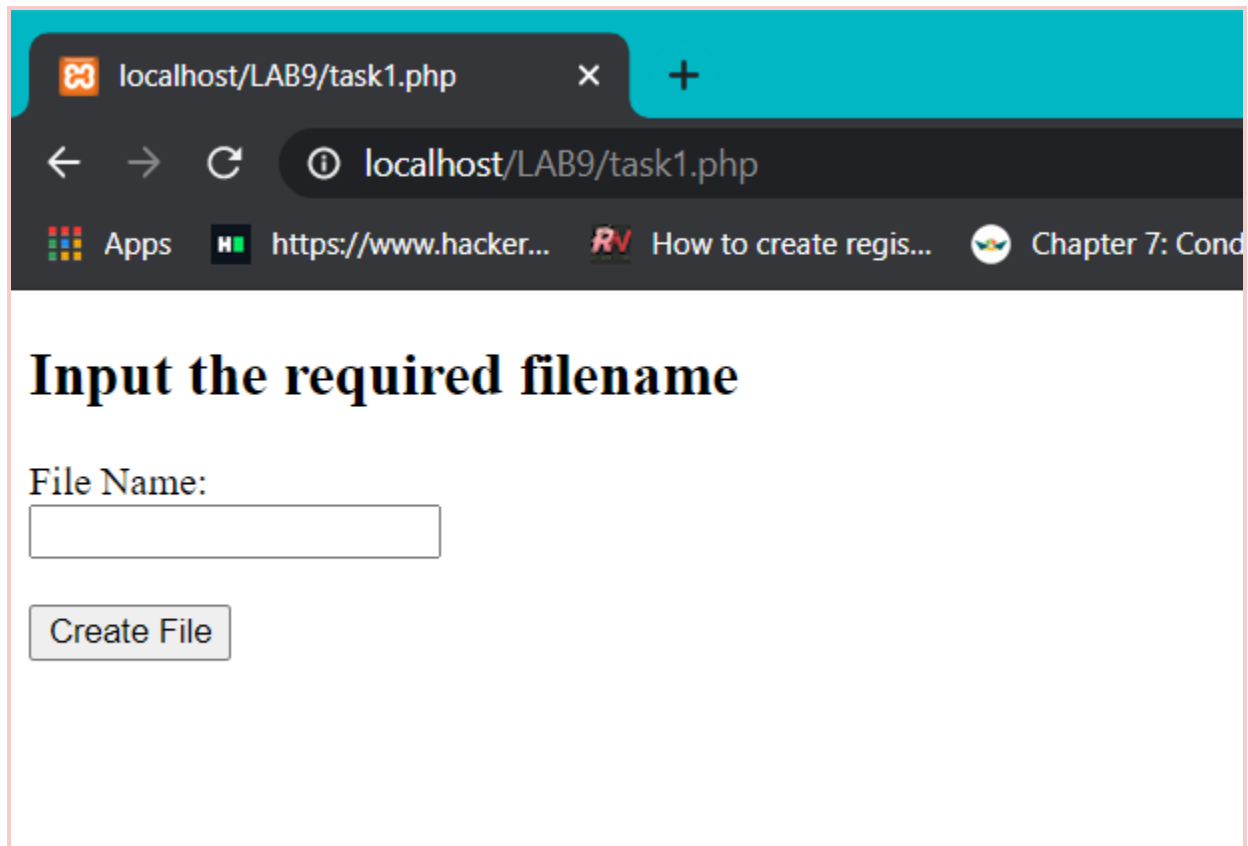
```
$txt = "3 , Shruthi , 05-08-2001 \n";
```

```
fwrite($myfile, $txt);
```

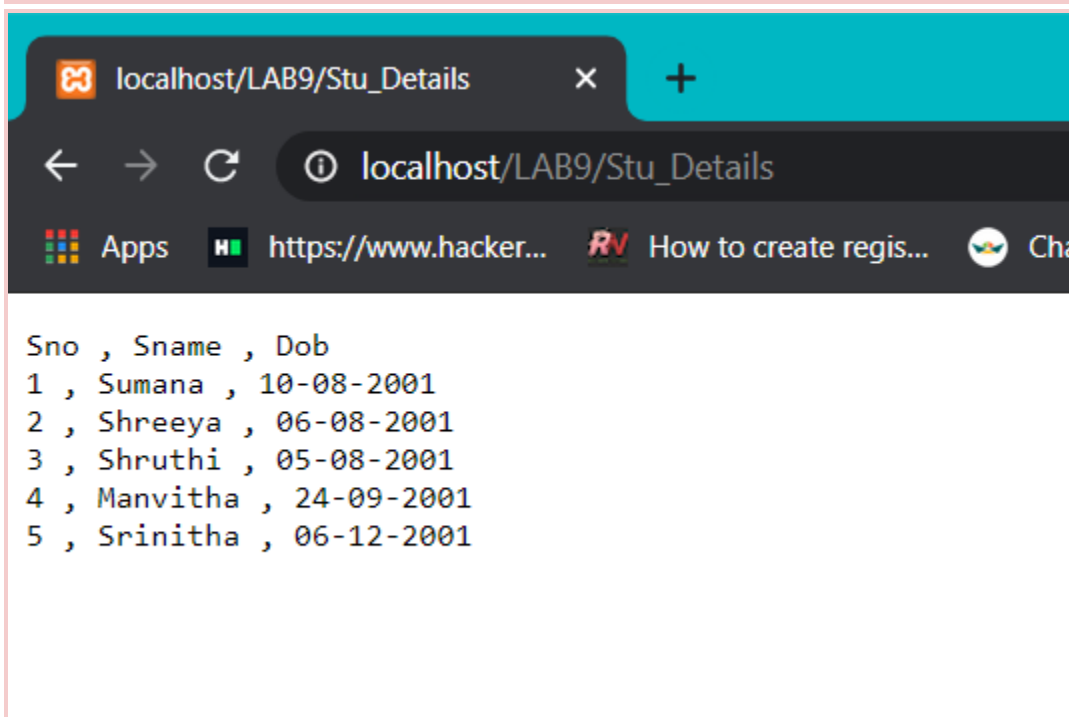
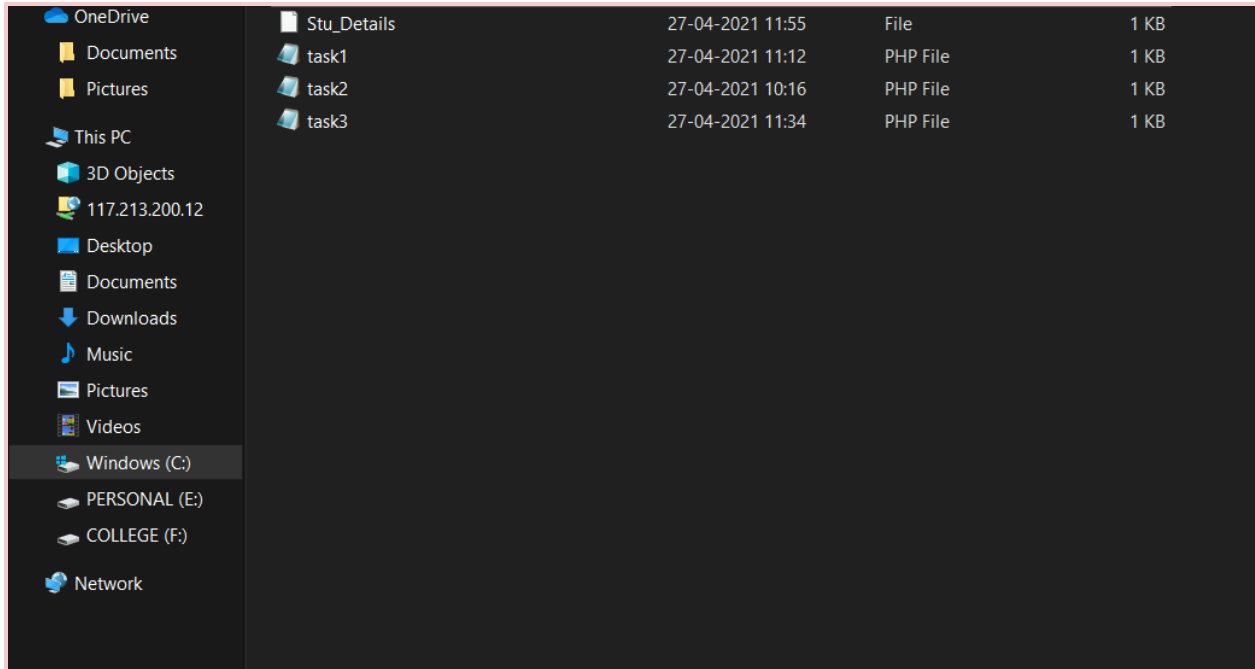
```
$txt = "4 , Manvitha , 24-09-2001 \n";
```

```
fwrite($myfile, $txt);  
$txt = "5 , Srinitha , 06-12-2001 \n";  
fwrite($myfile, $txt);  
fclose($myfile);  
echo "$name created successfully..";  
}  
?>
```

OUTPUT:



The screenshot shows a web browser window with a single tab titled 'localhost/LAB9/task1.php'. The address bar also displays 'localhost/LAB9/task1.php'. Below the address bar, there are several bookmarks: 'Apps', 'https://www.hacker...', 'RV How to create regis...', and 'Chapter 7: Cond'. The main content area of the browser displays a form with the heading 'Input the required filename' in a large, bold, black serif font. Below the heading, the text 'File Name:' is followed by a text input field. Underneath the input field is a button labeled 'Create File'.



TASK-2:

Develop PHP code to read the created file and upload it into server.

```
<!DOCTYPE html>
```

```
<html>
```

```
<body>
```

```
<h2>Uploading File into the server</h2>
```

```
<form method="POST" action="" enctype="multipart/form-data">
  Select a file & Upload <br>
  <input type="file" name="file"><br> <br>
  <input type="submit" value="Upload your file" ><br>
</form>
```

```
</body>
```

```
</html>
```

```
<?php
```

```
if(isset($_FILES["file"]))
```

```
if ($_FILES["file"]["error"] > 0)
```

```
{
```

```
    echo "Error: " . $_FILES["file"]["error"] . "<br />";
```

```
}
```

```
else
```

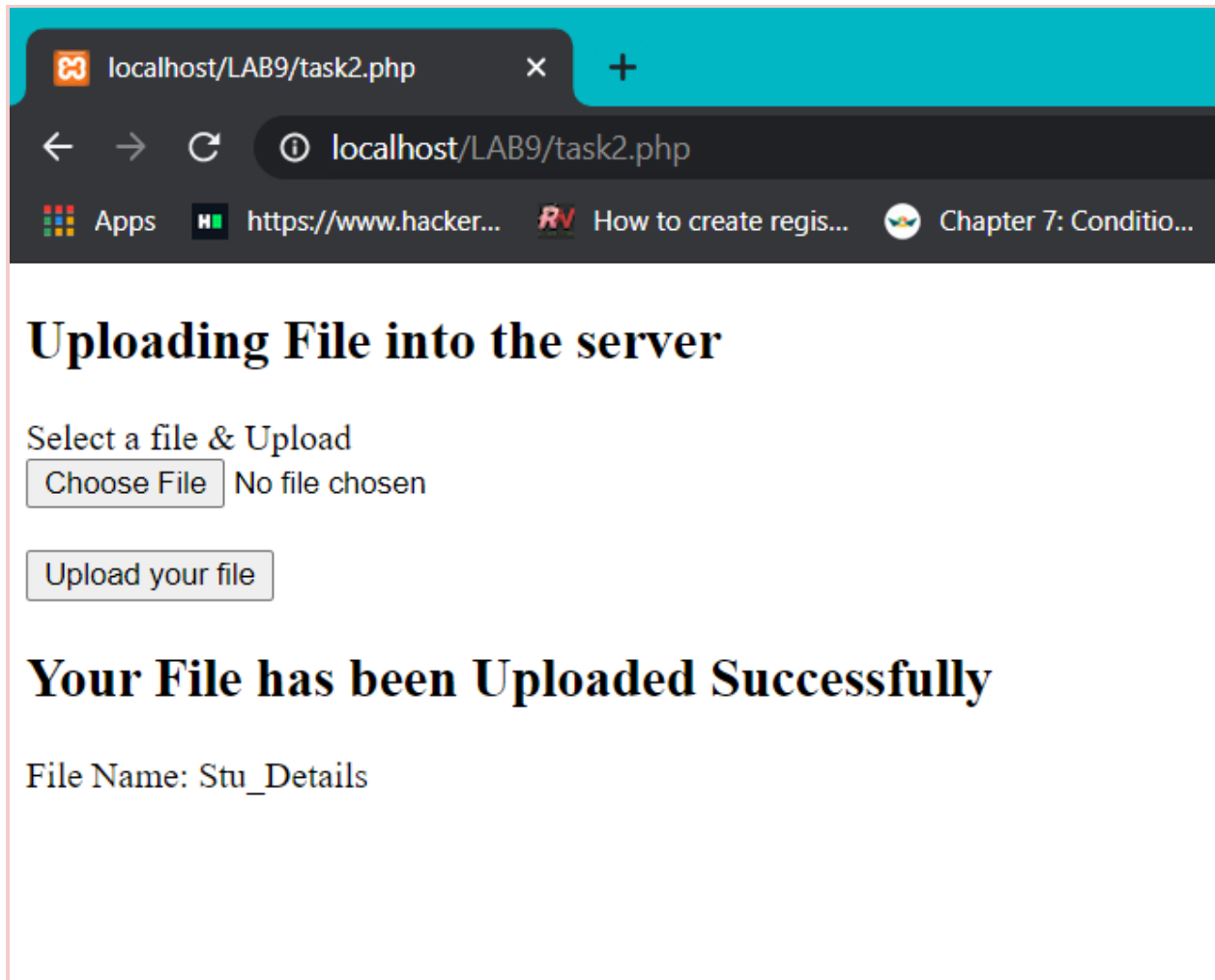
```
{
```

```
    echo "<h2>Your File has been Uploaded Successfully</h2>";
```

```
    echo "File Name: " . $_FILES["file"]["name"] . "<br>";
```

```
}
```

```
?>
```



TASK-3:

Develop PHP code to read a csv file (Sno, Sname, Dob) and edit by adding Mobile number column and display it.

```
<!DOCTYPE html>
```

```
<html>
```

```
<body>
```

```
<h2>Adding coloumn </h2>
```

```
<form method="POST" action="" enctype="multipart/form-data">
```

```
  Select a CSV File <br>
```

```
  <input type="file" name="file" accept=".csv"><br> <br>
```

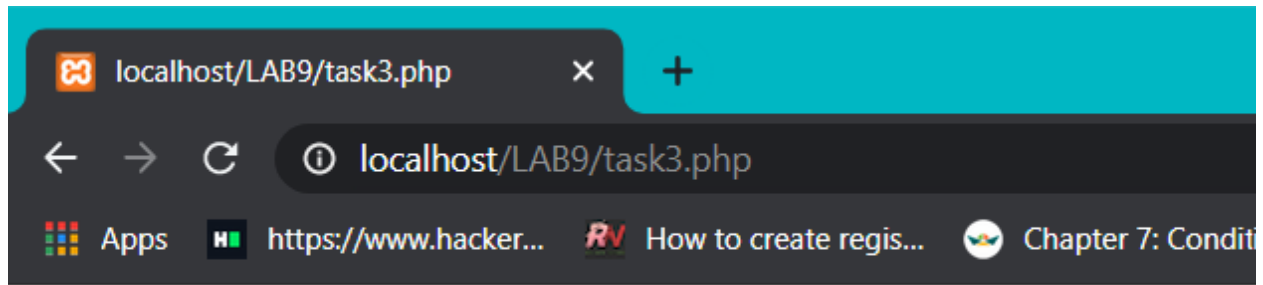
```
  <input type="submit" value="Upload CSV file" ><br>
```

```
</form>
```

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

```
<?php
if(isset($_FILES["file"])){
    $inFile = fopen($_FILES["file"]["tmp_name"],'r');
    $outFile = fopen('display.csv','w');
    $line = fgetcsv($inFile);
    while ($line !== false) {
        $line[] = 'MOB';
        $line[] = '9103829219';
        $line[] = '7821934174';
        $line[] = '9912378138';
        $line[] = '8912362913';
        $line[] = '9236847476';
        fputcsv($outFile, $line);
        $line = fgetcsv($inFile);}
    $f=fopen('output.csv','r') or die ("Unable to open the file !!");
    while($record=fgetcsv($f)){
        foreach($record as $field){
            echo $field."<br>";
        }
    }
    fclose($inFile);
    fclose($outFile);
}

/*
*/
?>
```

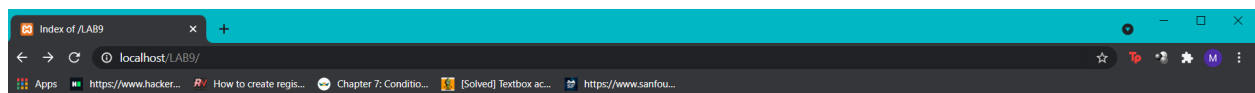


Adding coloumn

Select a CSV File

Choose File Stu_Details.csv

Upload CSV file



Index of /LAB9

Name	Last modified	Size	Description
Parent Directory	-	-	-
Stu_Details.csv	2021-04-27 13:54	125	
display.csv	2021-04-27 13:57	473	
task1.php	2021-04-27 11:12	790	
task2.php	2021-04-27 10:16	573	
task3.php	2021-04-27 11:34	877	

Apache/2.4.46 (Win64) OpenSSL/1.1.1j PHP/7.3.27 Server at localhost Port 80



display.csv:

F12				
	A	B	C	D
1	S.No	Sname	Dob	MOB
2		Sumana	10-08-2001	9103829219
3		Shreeya	06-08-2001	7821934174
4		Shruthi	05-08-2001	9912378138
5		Manvitha	23-09-2001	8912362913
6		Srinitha	06-12-2001	9236847476