**Id code: 19CM029 Name:** Dhiraj M. Jagtap Sem: 5th

**Practical No. 12**

**Aim:** Write a PHP script to write the contents of the given file.

**Theory:**

The fopen() function is also used to create a file. Maybe a little confusing, but in PHP, a file is created using the same function used to open files.

If you use fopen() on a file that does not exist, it will create it, given that the file is opened for writing (w) or appending (a).

The example below creates a new file called "testfile.txt". The file will be created in the same directory where the PHP code resides: $myfile = fopen("testfile.txt", "w")

**Procedure:**

The fwrite() function is used to write to a file.

The first parameter of fwrite() contains the name of the file to write to and the second parameter is the string to be written.

**Program:**

<?php

$myfile = fopen("Dhiraj.txt", "w") or die("Unable to open file!");

$txt = "//student information

Name: Rohan Mahalle <br>

Id code: 19CM029 <br>

Branch: CIVIL Engg. <br>

college: Govt. Polytechnic, Amravati\n";

fwrite($myfile, $txt);

$filesize = filesize("Dhiraj.txt");

echo fread($myfile,$filesize);

fclose($myfile);

?>

**Output:**

