Objective : Windows System, XAMPP Software, Crome Browser

Theory :

GET and POST

A web browser communicates with the server typically using one of the two HTTP (Hypertext

Transfer Protocol) methods — GET and POST. Both methods pass the information differently

The GET Method

In GET method the data is sent as URL parameters that are usually strings of name and value

pairs separated by ampersands (&). In general, a URL with GET data will look like this:

http://www.example.com/action.php?name=john&age=24

The POST Method

In POST method the data is sent to the server as a package in a separate communication with

the processing script. Data sent through POST method will not visible in the URL.

-PROGRAM-

```
<html>
<head>
<title>PHP Form Filing</title>
</head>
<body>
<?php require_once 'process.php' ?>
<form action="" method="GET">
<input type="hidden" name="hidden" value="secret hidden variable">
<p>First name: <input type="text" name="firstname" value=""></p>
<p>Last name: <input type="text" name="lastname" value=""></p>
<input type="submit" name="submit" value="Submit">
</form>
</body>
</html>
<?php
function pre_r($array )
```

```
{
 echo '<pre>';
print_r($array);
echo '</pre>';
}
?>
```

-OUTPUT-