

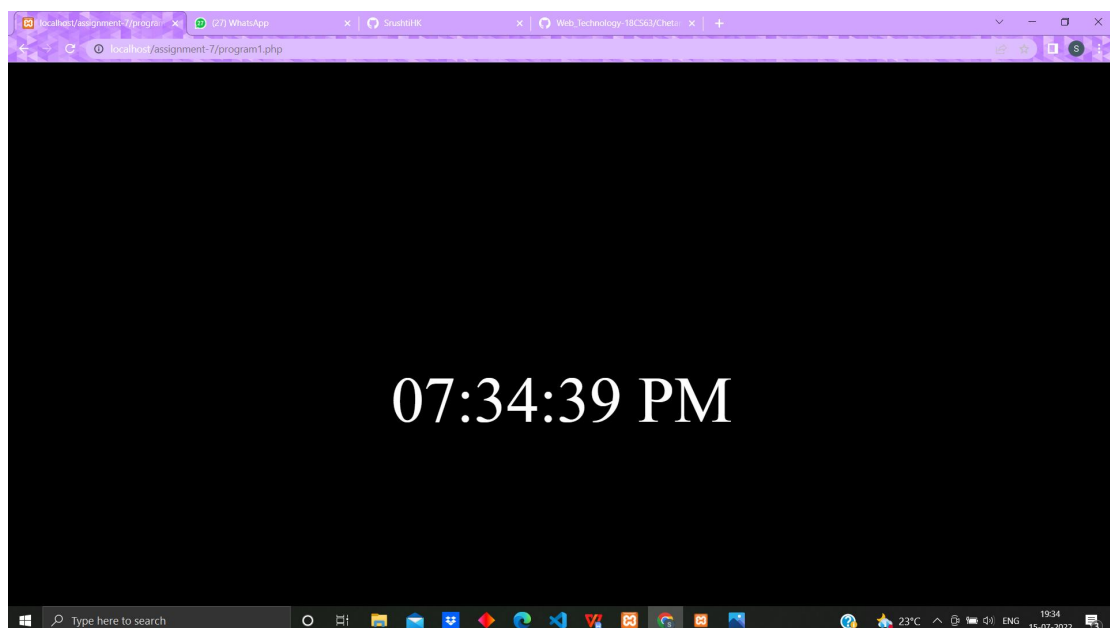
Program-7: Write a PHP program to display a digital clock which displays the current time of the server

Program1.php

```
<!DOCTYPE HTML>
<html>

<head>
    <meta http-equiv="refresh" content="1" />
    <style>
        p {
            color: white;
            font-size: 90px;
            position: absolute;
            top: 50%;
            left: 50%;
            transform: translate(-50%, -50%);
        }
        body {
            background-color: black;
        }
    </style>
    <p><?php date_default_timezone_set('Asia/Kolkata');
$date = date('h:i:s A');
echo $date; ?></p>
</head>
</html>
```

Output



Program2.php

```
<!DOCTYPE HTML>
<html>

<head>
    <meta http-equiv="refresh" content="1" />
    <style>
        p {
            border: 5px solid black;
            border-radius: 15px;
            padding: 25px 25px 25px 25px;
            font-size: 50px;
            position: absolute;
            top: 50%;
            left: 50%;
            transform: translate(-50%, -50%);
        }
        body {
            background-color: blue;
        }
    </style>
</head>
<body>
    <p>server time is <?php
// Set the new timezone
date_default_timezone_set('Asia/Kolkata');
$date = date('d-m-y h:i:s');
echo $date;
?> <br>
        Today is <?php echo ($date) ?> <br>
        Today is <?php echo ($date) ?> <br>
        Today is <?php echo ($date) ?> <br>
        Today is <?php echo date("l"); ?>
    </p>
</body>
</html>
```

Output

