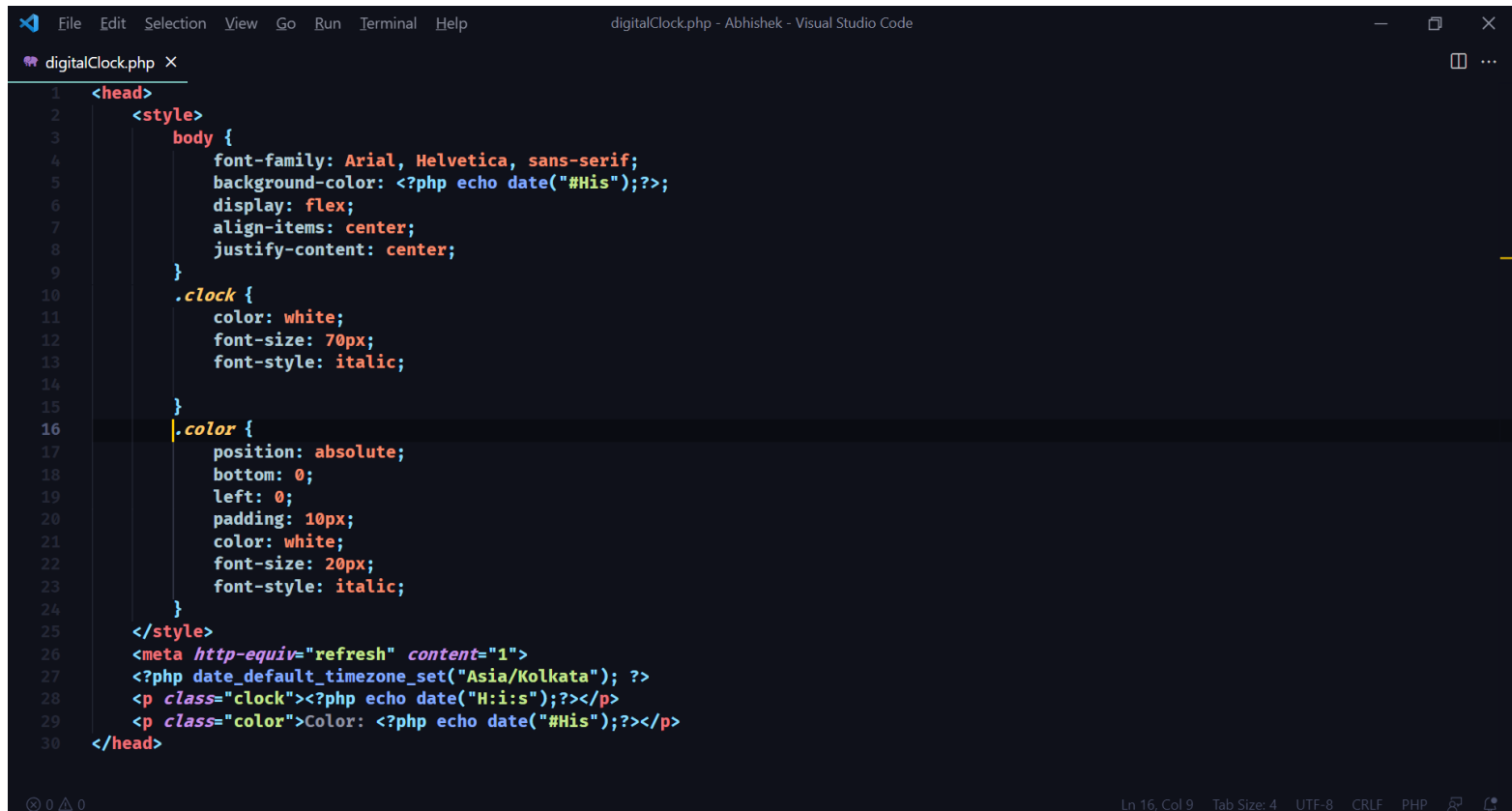


Write a PHP program to display a digital clock that displays the current time of the server.

Program

```
<head>
    <style>
        body {
            font-family: Arial, Helvetica, sans-serif;
            background-color: <?php echo date("#His");?>;
            display: flex;
            align-items: center;
            justify-content: center;
        }
        .clock {
            color: white;
            font-size: 70px;
            font-style: italic;
        }
        .color {
            position: absolute;
            bottom: 0;
            left: 0;
            padding: 10px;
            color: white;
            font-size: 20px;
            font-style: italic;
        }
    </style>
    <meta http-equiv="refresh" content="1">
    <?php date_default_timezone_set("Asia/Kolkata"); ?>
    <p class="clock"><?php echo date("H:i:s");?></p>
    <p class="color">Color: <?php echo date("#His");?></p>
</head>
```

Program Screenshot



```
1 <head>
2   <style>
3     body {
4       font-family: Arial, Helvetica, sans-serif;
5       background-color: <?php echo date("#His");?>;
6       display: flex;
7       align-items: center;
8       justify-content: center;
9     }
10    .clock {
11      color: white;
12      font-size: 70px;
13      font-style: italic;
14    }
15  }
16  .color {
17    position: absolute;
18    bottom: 0;
19    left: 0;
20    padding: 10px;
21    color: white;
22    font-size: 20px;
23    font-style: italic;
24  }
25 </style>
26 <meta http-equiv="refresh" content="1">
27 <?php date_default_timezone_set("Asia/Kolkata"); ?>
28 <p class="clock"><?php echo date("H:i:s");?></p>
29 <p class="color">Color: <?php echo date("#His");?></p>
30 </head>
```

Output Screenshots

