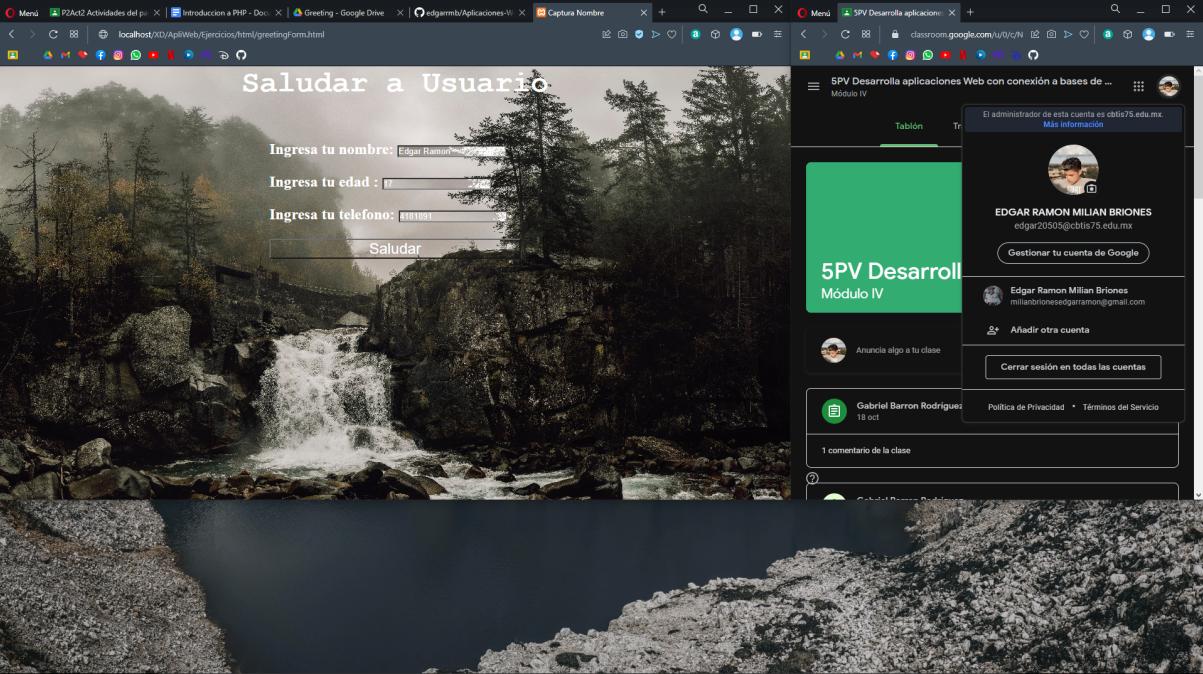
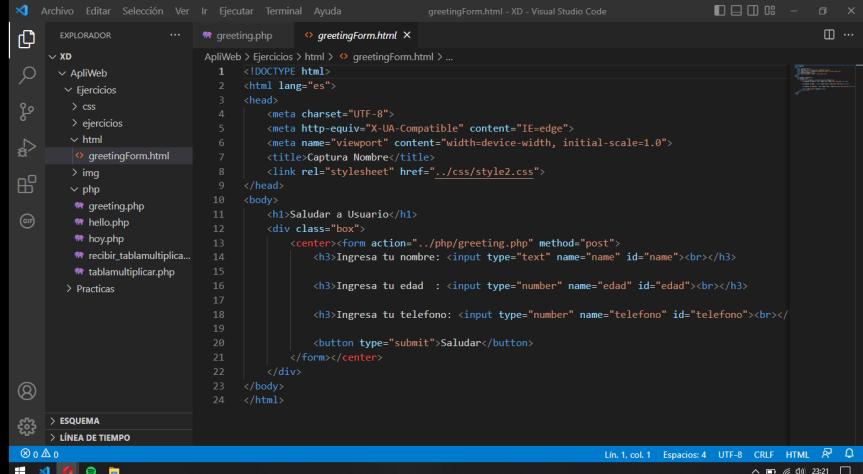


Greeting

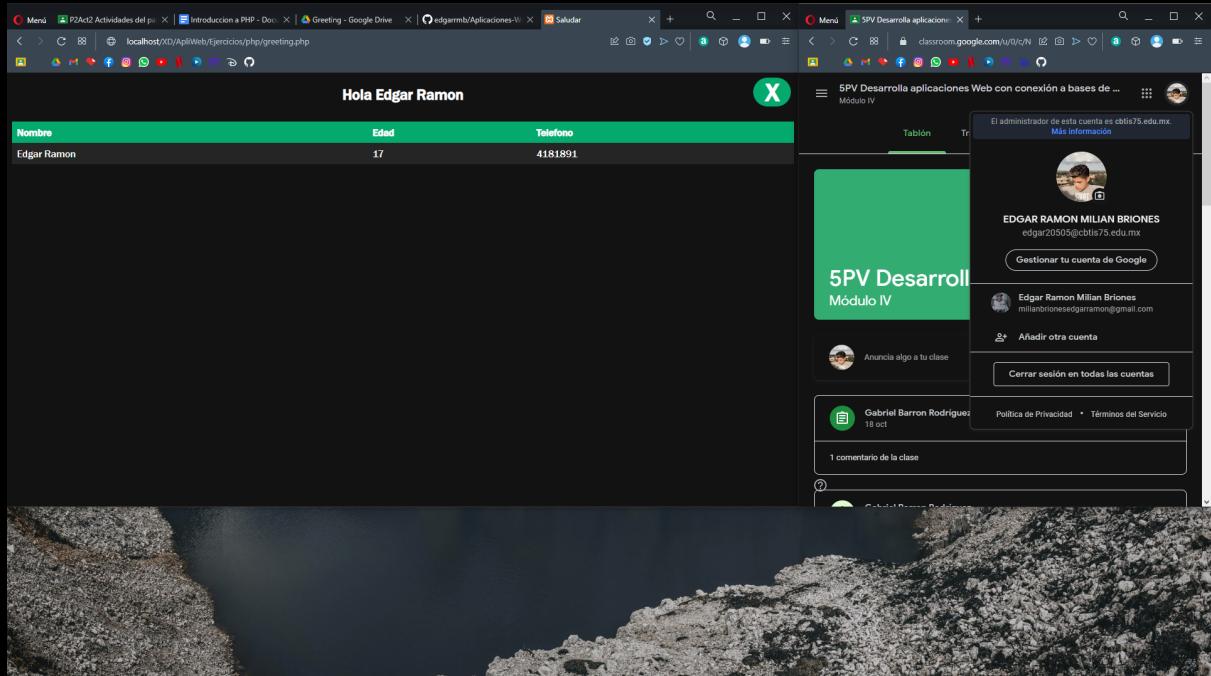


The screenshot shows a web browser window with two tabs. The active tab displays a form titled "Saludar a Usuario" over a background image of a waterfall. The form fields are: "Ingresa tu nombre:" (Edgar Ramon), "Ingresa tu edad:" (17), and "Ingresa tu telefono:" (3161691). A "Saludar" button is present. The second tab shows a Google Classroom sidebar for "SPV Desarrolla aplicaciones Web con conexión a bases de ... Módulo IV". It lists the administrator (EDGAR RAMON MILLAN BRIONES) and a student (Gabriel Barron Rodriguez). A comment from Gabriel is visible.



The screenshot shows the "greetingForm.html" file in Visual Studio Code. The code is as follows:

```
<!DOCTYPE html>
<html lang="es">
<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Captura Nombre</title>
    <link rel="stylesheet" href="../../css/style2.css">
</head>
<body>
    <h1>Saludar a Usuario</h1>
    <div class="box">
        <center><form action="./php/greeting.php" method="post">
            <h3>Ingresa tu nombre: <input type="text" name="name" id="name"><br></h3>
            <h3>Ingresa tu edad : <input type="number" name="edad" id="edad"><br></h3>
            <h3>Ingresa tu telefono: <input type="number" name="telefono" id="telefono"><br></h3>
            <button type="submit">Saludar</button>
        </form></center>
    </div>
</body>
</html>
```



A screenshot of Visual Studio Code showing the PHP code for "greeting.php". The code handles a POST request to echo back the user's input for Name, Age, and Phone number. It also includes a basic HTML structure with a table and a link to "greetingForm.html".

```
1 <?php
2     $nombre = $_POST['name'];
3     $edad = $_POST['edad'];
4     $telefono = $_POST['telefono'];
5     ?>
6 <!DOCTYPE html>
7 <html lang="es">
8 <head>
9     <meta charset="UTF-8">
10    <meta http-equiv="X-UA-Compatible" content="IE=edge">
11    <meta name="viewport" content="width=device-width, initial-scale=1.0">
12    <title>Saludar</title>
13    <link rel="stylesheet" href="../../css/style3.css">
14 </head>
15 <body>
16
17     <h2>Hola <?php echo $nombre?></h2>
18
19     <table>
20         <tr>
21             <th>Nombre:</th>
22             <th>Edad:</th>
23             <th>Telefono:</th>
24         </tr>
25         <tr>
26             <td><?php echo $nombre?></td>
27             <td><?php echo $edad?></td>
28             <td><?php echo $telefono?></td>
29         </tr>
30     </table>
31     <a href="../../index.html"><span>cerrar</span></a>
32 </body>
33 </html>
```

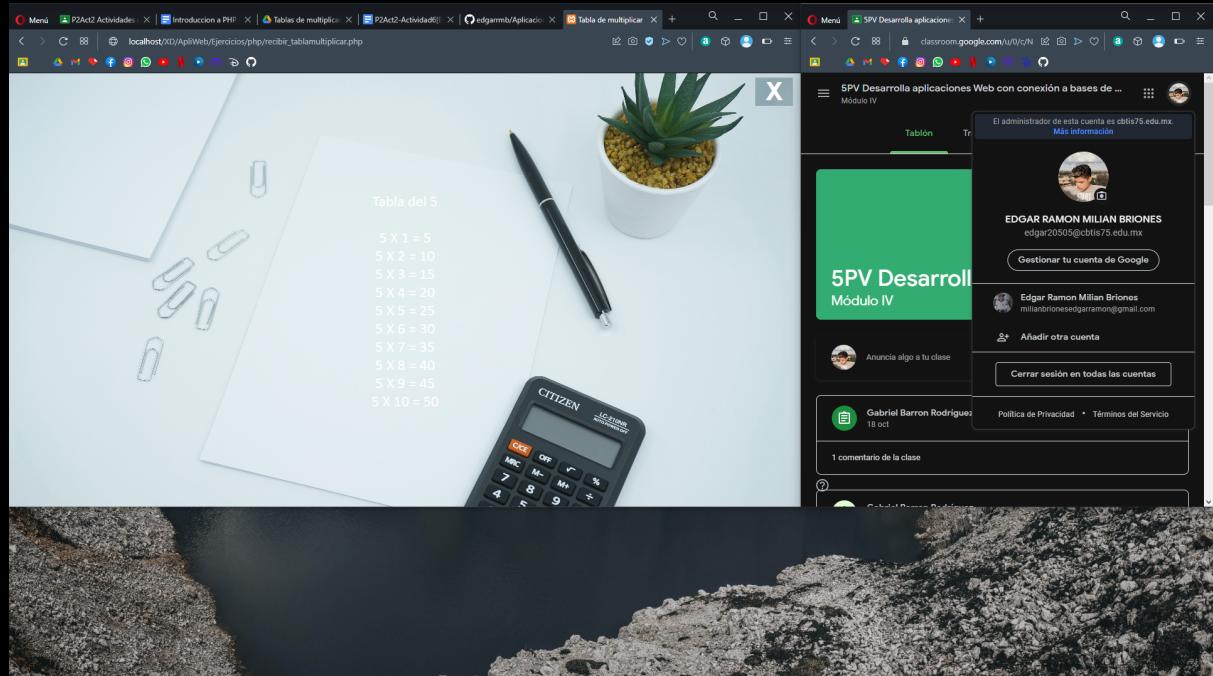
Tablas de multiplicar

The screenshot shows a dual-monitor setup. The primary monitor displays a web browser window for 'Tablas de Multiplicar'. The page has a light blue background with a white rectangular overlay containing a calculator interface. The calculator has a numeric keypad from 0 to 9, a decimal point, and operators for +, -, ×, ÷, and %. Above the keypad is a text input field with placeholder text 'Ingrese el número de tabla:' and a value of '5'. Below the input is a button labeled 'Calcular'. To the right of the calculator is a small potted plant with long green leaves and a black pen lying next to it. The background of the main monitor shows a dark landscape with rocky terrain. The secondary monitor on the right shows a Google Classroom sidebar for 'SPV Desarrolla aplicaciones Web con conexión a bases de ... Módulo IV'. It displays the user's profile picture, name 'EDGAR RAMON MILIAN BRIONES', email 'edgar20505@cbitis75.edu.mx', and a message from 'Edgar Ramon Milian Briones' with a link to 'Gestionar tu cuenta de Google'. There are also buttons for 'Anunciar algo a tu clase', 'Añadir otra cuenta', and 'Cerrar sesión en todas las cuentas'. At the bottom of the sidebar, there is a comment from 'Gabriel Barron Rodriguez' dated '18 oct'.

Archivo Editar Selección Ver Ir Ejecutar Terminal Ayuda tablamultiplicar.php - XD - Visual Studio Code

```
EXPLORADOR tablamultiplicar.php x recibir_tablamultiplicar.php
AplicWeb > Ejercicios > tablamultiplicar.php
1 <!DOCTYPE html>
2 <html lang="en">
3   <head>
4     <meta charset="UTF-8">
5     <meta http-equiv="X-UA-Compatible" content="IE=edge">
6     <meta name="viewport" content="width=device-width, initial-scale=1.0">
7     <title>Tabla Multiplicar</title>
8     <link rel="stylesheet" href="../../css/style4.css">
9   </head>
10  <body>
11    <h1>Tablas de Multiplicar</h1>
12
13    <form action="recibir_tablamultiplicar.php" method="post">
14      <p>Ingrese el número de tabla:</p>
15      <input type="number" name="tabla" id="tabla">
16      <br>
17      <button type="submit" >Calcular</button>
18
19
20
21
22
```

16, 1, col 1 Espacio: 4 UTF-8 CR LF PHP R



```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="If=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Tabla de multiplicar</title>
    <link rel="stylesheet" href="../../css/style4.css">
</head>
<body>
    <div class="tabla">
        <?php
            $numtabla = $_POST['tabla'];
            echo "Tabla del ". $numtabla;
            echo "<br><br>";
            $numtabla .=" X 1 = ". $numtabla * 1;
            echo "<br>". $numtabla .=" X 2 = ". $numtabla * 2;
            echo "<br>". $numtabla .=" X 3 = ". $numtabla * 3;
            echo "<br>". $numtabla .=" X 4 = ". $numtabla * 4;
            echo "<br>". $numtabla .=" X 5 = ". $numtabla * 5;
            echo "<br>". $numtabla .=" X 6 = ". $numtabla * 6;
            echo "<br>". $numtabla .=" X 7 = ". $numtabla * 7;
            echo "<br>". $numtabla .=" X 8 = ". $numtabla * 8;
            echo "<br>". $numtabla .=" X 9 = ". $numtabla * 9;
            echo "<br>". $numtabla .=" X 10 = ". $numtabla * 10;
        >
    </div>
    <a href="tablamultiplicar.php"><span>X</span></a>
</body>
</html>
```