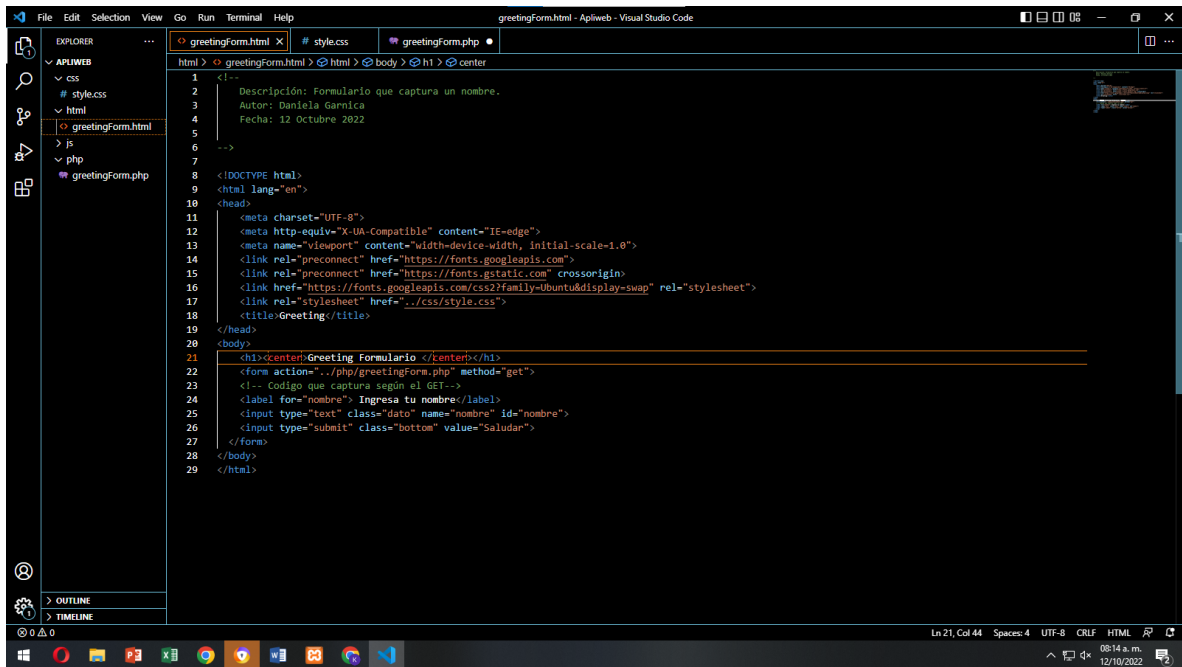
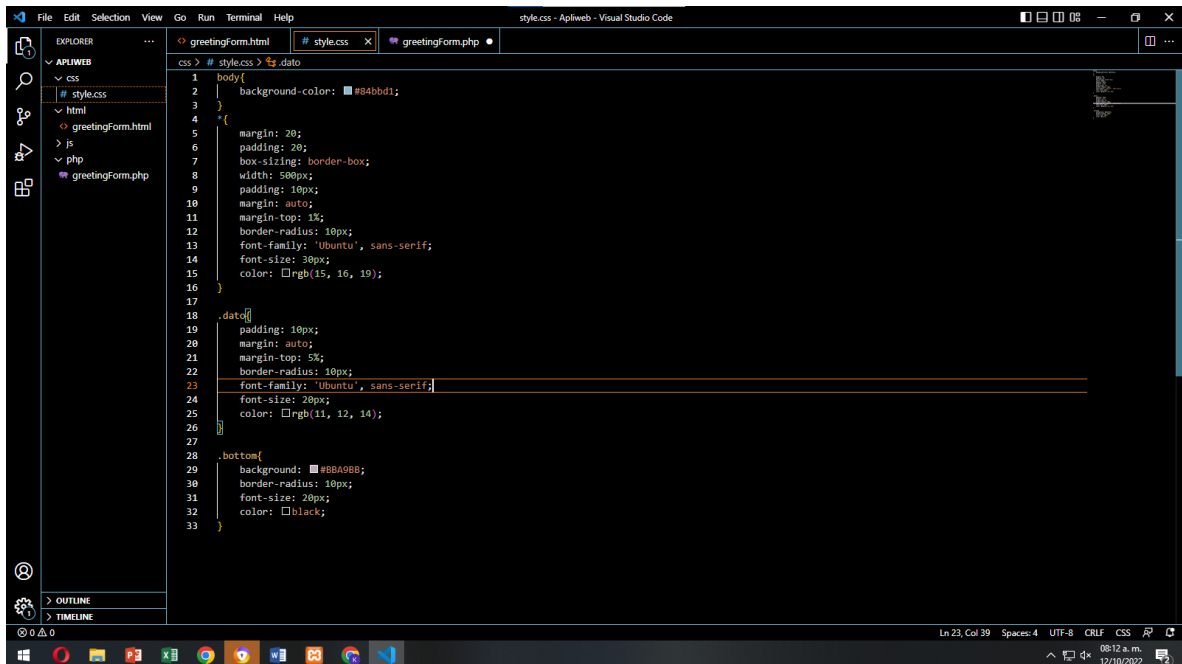


Actividad

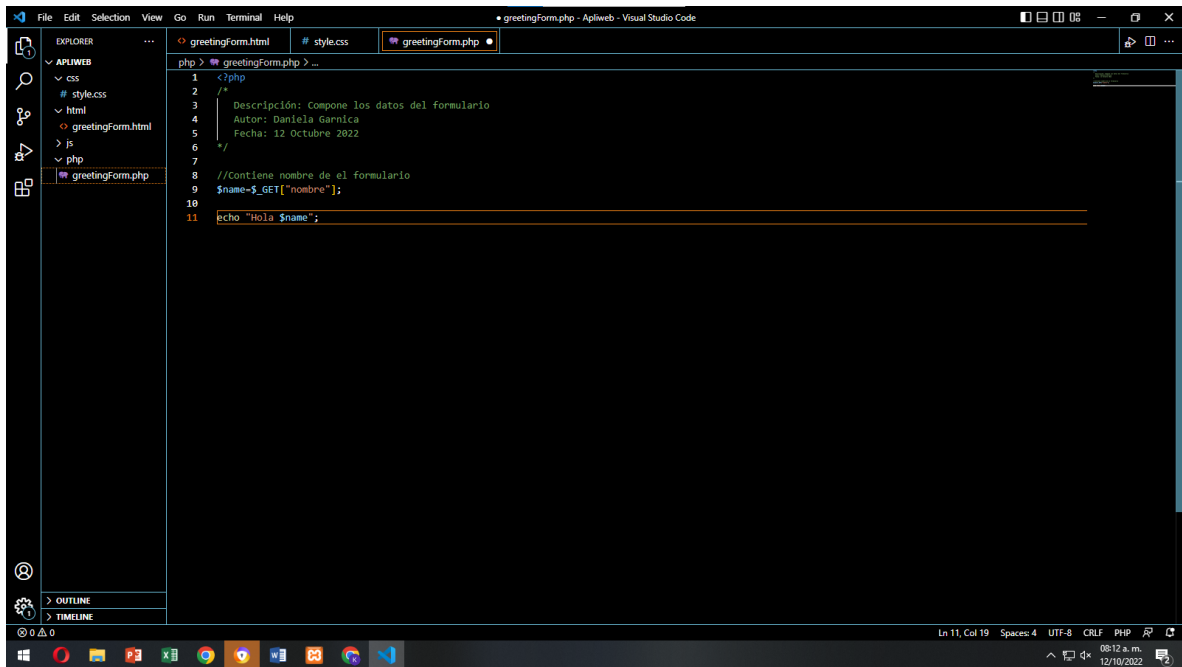
Captura de nombre



```
1 <!--
2 Descripción: Formulario que captura un nombre.
3 Autor: Daniela Garnica
4 Fecha: 12 Octubre 2022
5 -->
6
7
8 <!DOCTYPE html>
9 <html lang="en">
10 <head>
11 <meta charset="UTF-8">
12 <meta http-equiv="X-UA-Compatible" content="IE=edge">
13 <meta name="viewport" content="width=device-width, initial-scale=1.0">
14 <link rel="preconnect" href="https://fonts.googleapis.com">
15 <link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
16 <link href="https://fonts.googleapis.com/css2?family=Ubuntu&display=swap" rel="stylesheet">
17 <link rel="stylesheet" href=" ../css/style.css">
18 <title>Greeting</title>
19 </head>
20 <body>
21 <h1><center>Greeting Formulario </center></h1>
22 <form action=" ../php/greetingForm.php" method="get">
23 <!-- Código que captura según el GET-->
24 <label for="nombre"> Ingresa tu nombre/</label>
25 <input type="text" class="dato" name="nombre" id="nombre">
26 <input type="submit" class="bottom" value="Saludar">
27 </form>
28 </body>
29 </html>
```



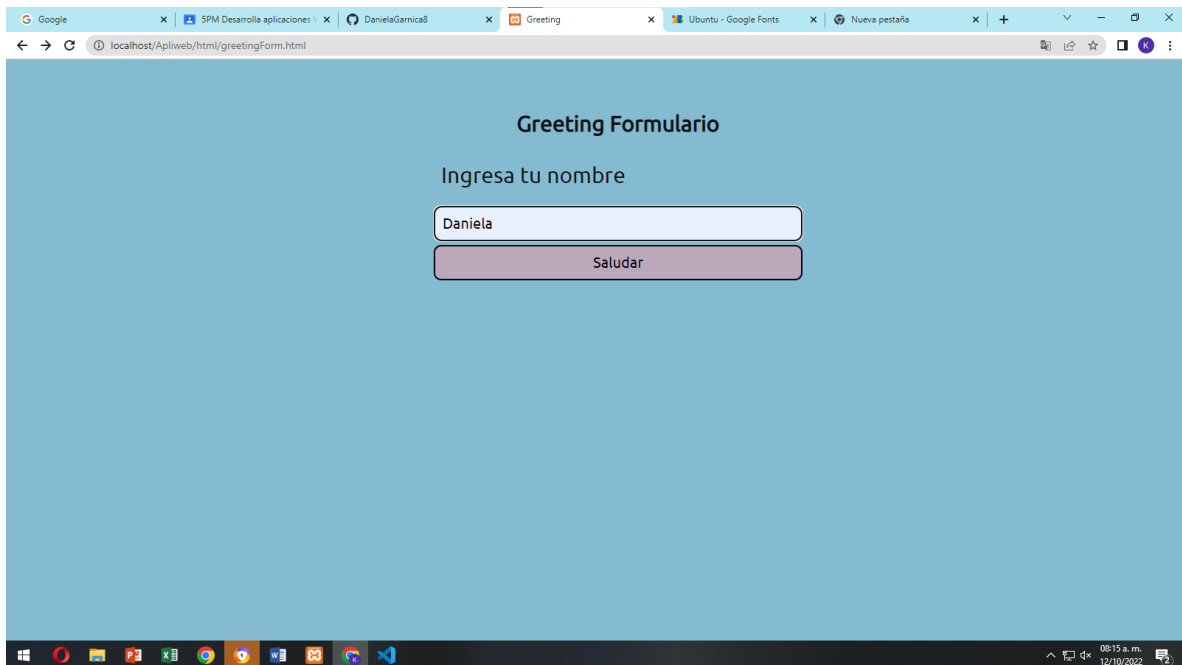
```
1 body{
2   background-color: #84b4d1;
3 }
4 {
5   margin: 20;
6   padding: 20;
7   box-sizing: border-box;
8   width: 500px;
9   padding: 10px;
10  margin: auto;
11  margin-top: 1%;
12  border-radius: 10px;
13  font-family: 'Ubuntu', sans-serif;
14  font-size: 30px;
15  color: #rgb(15, 16, 19);
16 }
17
18 .dato{
19   padding: 10px;
20   margin: auto;
21   margin-top: 5%;
22   border-radius: 10px;
23   font-family: 'Ubuntu', sans-serif;
24   font-size: 20px;
25   color: #rgb(11, 12, 14);
26 }
27
28 .bottom{
29   background: #8BA08B;
30   border-radius: 10px;
31   font-size: 20px;
32   color: black;
33 }
```

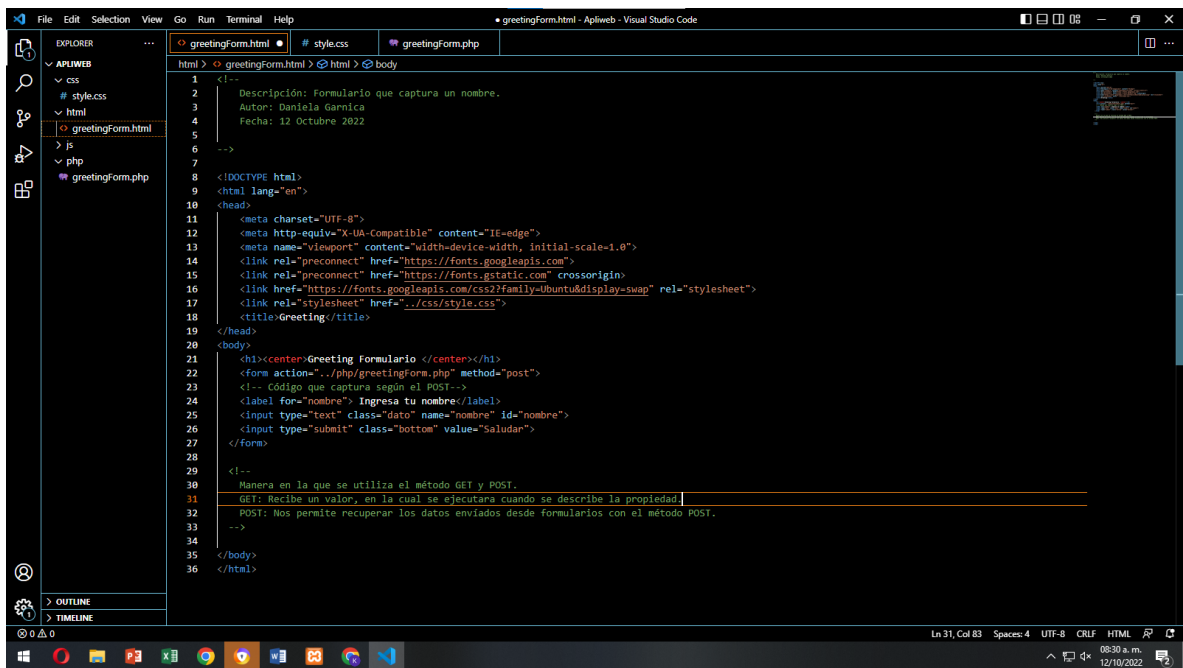
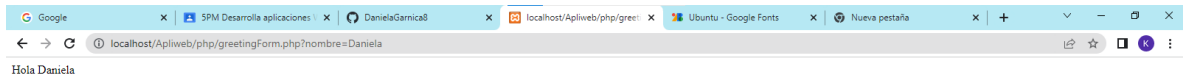


The screenshot shows the Visual Studio Code editor with the file `greetingForm.php` open. The Explorer sidebar on the left shows the project structure: `APLWEB` (containing `css`, `html`, and `php` folders) and `greetingForm.html`. The main editor area displays the PHP code for `greetingForm.php`:

```
1 <?php
2 /*
3  Descripción: Compone los datos del formulario
4  Autor: Daniela Garnica
5  Fecha: 12 Octubre 2022
6 */
7
8 //Contiene nombre de el formulario
9 $name=$_GET["nombre"];
10
11 echo "Hola $name";
```

The status bar at the bottom indicates the current position is Line 11, Column 19, with 4 spaces, UTF-8 encoding, CRLF line endings, and the PHP language mode.



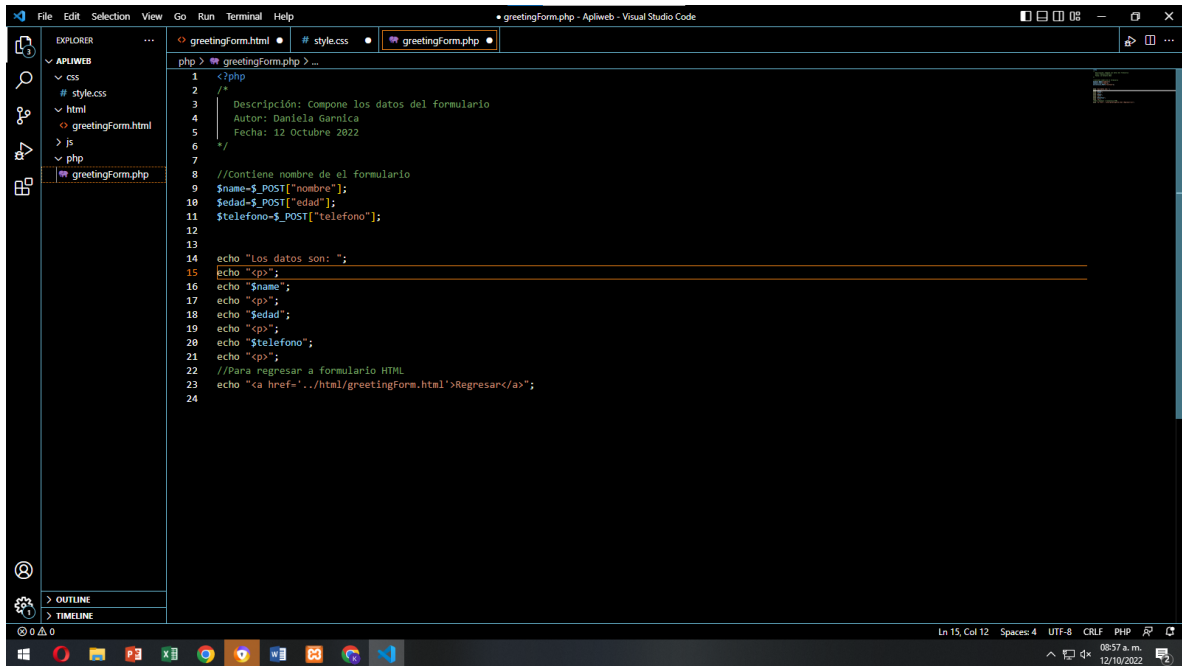


The screenshot shows the Visual Studio Code editor with the file 'greetingForm.html' open. The Explorer sidebar on the left shows the project structure: 'APLWEB' containing 'css' (with 'style.css'), 'html' (with 'greetingForm.html'), 'js', and 'php' (with 'greetingForm.php'). The main editor area displays the HTML code. The code includes a comment describing the form, a meta charset of 'UTF-8', and various meta tags for viewport and compatibility. It also includes links to Google Fonts for 'Ubuntu' and 'Ubuntu Mono' and a local 'style.css' file. The body contains a heading 'Greeting Formulario' and a form with three text inputs for 'nombre', 'edad', and 'telefono', and a submit button labeled 'Saludar'. A comment at the bottom explains the GET and POST methods.

```
1 <!--  
2 Descripción: Formulario que captura un nombre.  
3 Autor: Daniela Garnica  
4 Fecha: 12 Octubre 2022  
5 -->  
6  
7 <!DOCTYPE html>  
8 <html lang="en">  
9 <head>  
10 <meta charset="UTF-8">  
11 <meta http-equiv="X-UA-Compatible" content="IE=edge">  
12 <meta name="viewport" content="width=device-width, initial-scale=1.0">  
13 <link rel="preconnect" href="https://fonts.googleapis.com">  
14 <link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>  
15 <link href="https://fonts.googleapis.com/css2?family=Ubuntu&display=swap" rel="stylesheet">  
16 <link rel="stylesheet" href="../css/style.css">  
17 <title>Greeting</title>  
18 </head>  
19  
20 <body>  
21 <h1>  
22 <center>Greeting Formulario </center>  
23 </h1>  
24 <form action="../php/greetingForm.php" method="post">  
25 <!-- Código que captura según el POST -->  
26 <label for="nombre" class="texto"> Ingrese tu nombre</label>  
27 <input type="text" class="dato" name="nombre" id="nombre">  
28 <label for="nombre" class="texto"> Ingrese tu edad</label>  
29 <input type="text" class="dato" name="edad" id="edad">  
30 <label for="nombre" class="texto"> Ingrese tu teléfono</label>  
31 <input type="text" class="dato" name="telefono" id="telefono">  
32 <input type="submit" class="bottom" value="Saludar">  
33 </form>  
34  
35 <!--  
36 Manera en la que se utiliza el método GET y POST.  
37 GET: Recibe un valor, en la cual se ejecutara cuando se describe la propiedad.  
38 POST: Nos permite recuperar los datos enviados desde formularios con el método POST.  
39 -->  
40
```

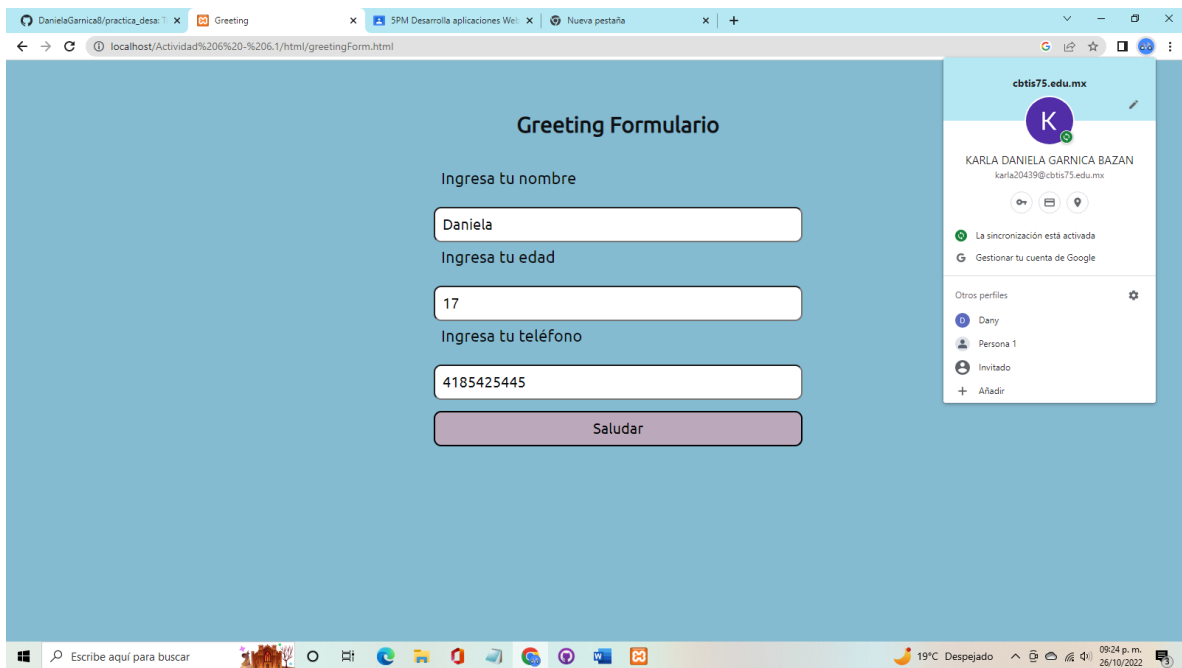
The screenshot shows the Visual Studio Code editor with the file 'style.css' open. The Explorer sidebar on the left shows the project structure: 'APLWEB' containing 'css' (with 'style.css'), 'html' (with 'greetingForm.html'), 'js', and 'php' (with 'greetingForm.php'). The main editor area displays the CSS code. The code defines styles for the 'body', '.texto', '.dato', and '.bottom' classes. The 'body' class has a background color of '#84bbd1'. The '.texto' class has a font size of 22px and a color of 'rgb(11, 12, 14)'. The '.dato' class has a padding of 10px, a margin of auto, a border radius of 10px, a font family of 'Ubuntu, sans-serif', a font size of 20px, and a color of 'rgb(11, 12, 14)'. The '.bottom' class has a background color of '#8BA98B', a border radius of 10px, a font size of 20px, a color of black, and a margin top of 3%.

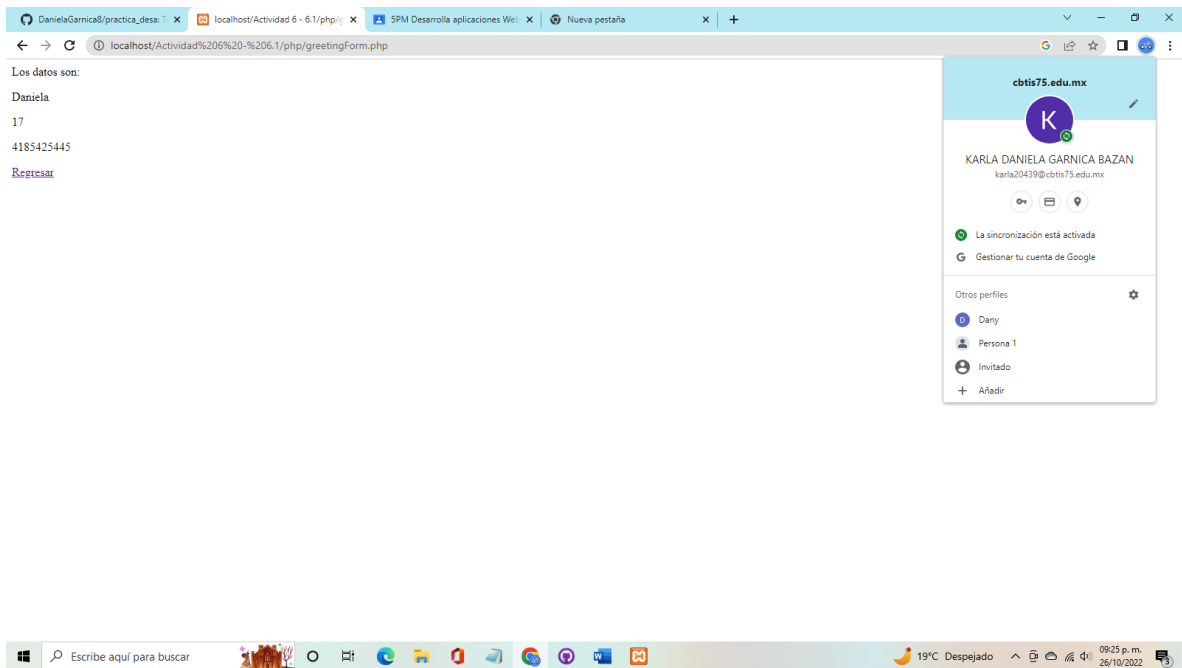
```
1 body {  
2   background-color: #84bbd1;  
3 }  
4  
5 * {  
6   margin: 20px;  
7   padding: 20px;  
8   box-sizing: border-box;  
9   width: 500px;  
10  padding: 10px;  
11  margin: auto;  
12  margin-top: 1%;  
13  border-radius: 10px;  
14  font-family: 'Ubuntu', sans-serif;  
15  font-size: 30px;  
16  color: rgb(15, 16, 19);  
17 }  
18  
19 .texto {  
20   font-size: 22px;  
21   color: rgb(11, 12, 14);  
22 }  
23  
24 .dato {  
25   padding: 10px;  
26   margin: auto;  
27   margin-top: 5%;  
28   border-radius: 10px;  
29   font-family: 'Ubuntu', sans-serif;  
30   font-size: 20px;  
31   color: rgb(11, 12, 14);  
32 }  
33  
34 .bottom {  
35   background: #8BA98B;  
36   border-radius: 10px;  
37   font-size: 20px;  
38   color: black;  
39   margin-top: 3%;  
40 }
```



The screenshot shows the Visual Studio Code editor with the file `greetingForm.php` open. The Explorer sidebar on the left shows the project structure: `APLIWEB` (containing `css`, `style.css`, `html`, `greetingForm.html`, `js`, and `php`), and `greetingForm.php` is selected under the `php` folder. The main editor area displays the PHP code for `greetingForm.php`, which includes a description, author, date, and a form processing script that echoes the submitted data and provides a link to return to the form.

```
1 <?php
2 /*
3  Descripción: Compone los datos del formulario
4  Autor: Daniela Garnica
5  Fecha: 12 Octubre 2022
6 */
7
8 //Contiene nombre de el formulario
9 $name=$_POST["nombre"];
10 $edad=$_POST["edad"];
11 $telefono=$_POST["telefono"];
12
13
14 echo "Los datos son: ";
15 echo "<p>";
16 echo "Nombre: ";
17 echo "<p>";
18 echo "Edad: ";
19 echo "<p>";
20 echo "Telefono: ";
21 echo "<p>";
22 //Para regresar a formulario HTML
23 echo "<a href='../html/greetingForm.html'>Regresar</a>";
24
```





De regreso al formulario

