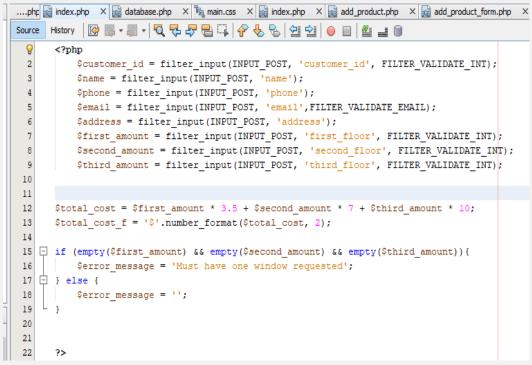
# MY WINDOW WASHING WEB APPLICATION

Luke Moratelli

#### THE CODE FOR THE HOMEPAGE



This code shows all of the variables and what type they are

This code shows the form for how many windows you need washed and the total cost

```
....php 🔜 index.php 🗙 🛗 database.php 🗴 🎠 main.css 🗴 🕍 index.php 🗴 🕍 add_product.php 🗴 🕍 add_product_form.pl
Source History | 😭 🖫 + 💹 + 💆 🔁 👺 😭 😭 | 谷 😓 | 🖆 🖭 | 📵 🔲 🕮 🚅 📦
 34
 35 😑
           <body>
 36
 37
               <h1>Cost of Window Washing Service</h1>
 38 😑
               <?php if (!empty($error message)) { ?>
 39
               <?php echo $error message; ?>
 40
 41
               <form action="" method="post">
 42
 43
               <div id="data">
 44
                   <label>first floor windows:</label>
 45
                   <input type="text" name="first floor"</pre>
 46
                          value="<?php echo htmlspecialchars($first amount); ?>"><br>
 47
 48
                   <label>second floor windows:</label>
 49
                   <input type="text" name="second floor"</pre>
 50
                   value="<?php echo htmlspecialchars($second amount); ?>"><br>
 51
 52
                   <label>third floor and higher windows:</label>
 53
                   <input type="text" name="third floor"</pre>
 54
                          value="<?php echo htmlspecialchars($third amount); ?>"><br>
 55
 56
               </div>
 57
 58
               <div id="buttons">
 59
                   <label>&nbsp;</label>
                   <input type="submit" value="Calculate"><br>
 61
 62
                   <label>Total Service Cost:</label>
 63
                   <span><?php echo htmlspecialchars($total cost f); ?></span><br>
           </form>
               </main>
              <a href='customer_list.php'>Customer_List</a>
 69
 70
           </body>
```

### CODE FOR HOMEPAGE CONTINUED

```
require('database.php');

require('database.php');

squery = 'SELECT *

FROM customers

ORDER BY customer_id';

statement = $db->prepare($query);

statement->execute();

statement->fetchAll();

statement->closeCursor();

statement->closeCursor();

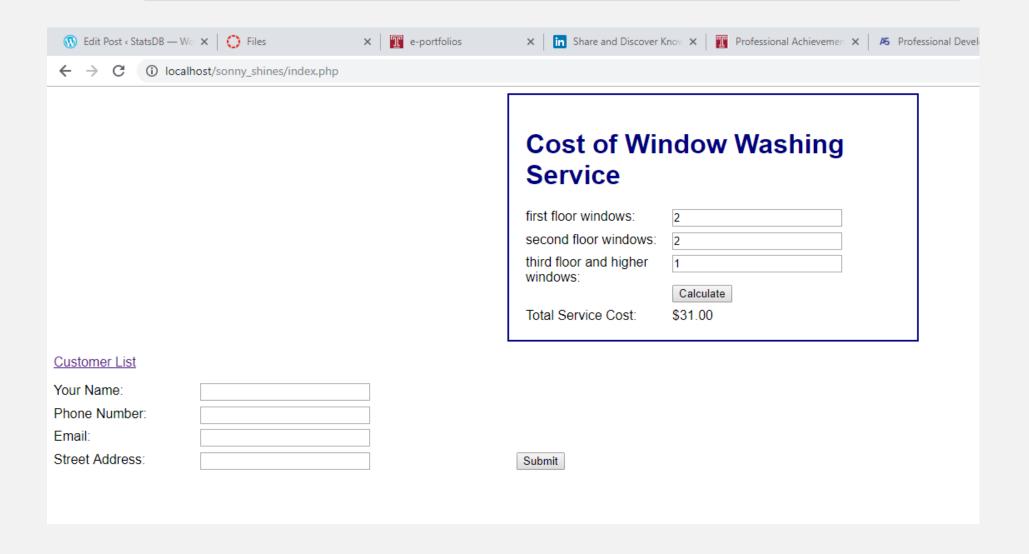
statement->closeCursor();
```

This code shows the SQL code for showing the list of customers

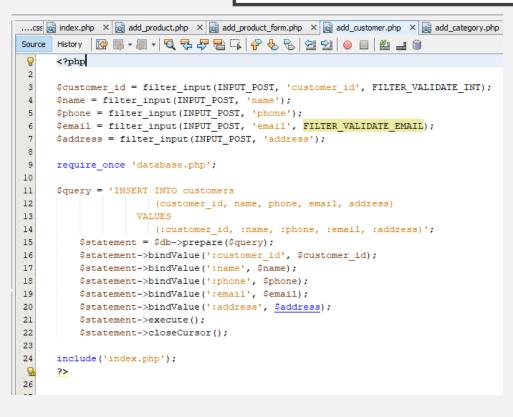
This code shows the form for the customer info

```
....php 📓 index.php 🗙 📓 database.php 🗙 🍇 main.css 🗴 📓 index.php 🗴 👪 add_product.php 🗴
87
 88
      <head>
 89
          <title>Customer Info</title>
          <link rel="stylesheet" type="text/css" href="main.css">
 91
      </head>
 92
 93
      <body>
 94
 95
          <form action="add customer.php" method="post" id="customer">
 96
 97
              <div id="data">
 98
                  <label>Your Name:</label>
                  <input type="text" name="name">
100
                  <br>
101
102
                  <label>Phone Number:</label>
                  <input type="text" name="phone">
103
104
                  <br>
105
106
                  <label>Email:</label>
107
                  <input type="text" name="email">
108
                  <br>
109
110
                  <label>Street Address:</label>
111
                  <input type="text" name="address">
112
              </div>
113
114
              <div id="buttons">
115
                  <label>&nbsp;</label>
116
                  <input type="submit" value="Submit"><br>
117
              </div>
118
          </form>
      </body>
      </html>
```

## THE HOMEPAGE



### THE CODE FOR THE CUSTOMER LIST



This code shows the variables just for the customer list and also the SQL query to show the whole list of customers and their info

This code shows the table and the loop of info for each customer

```
....css 👼 index.php 🔞 👼 add_product.php 🔞 👼 add_product_form.php 🔞 👼 add_customer.php 🗴
Source History | 🚱 💀 + 💀 + 🔩 🖓 🐶 😓 | 🖓 🔸 🕞 | 🕮 🚉 🚅
11
12
     <!DOCTYPE html>
13
     <html>
14
15
     <head>
16
         <title></title>
17
         <link rel="stylesheet" type="text/css" href="main.css" />
     </head>
19
     <h1>Customer List</h1>
20
     21
            Name
                Phone
24
                Email
25
                Address
26
            27
            <?php foreach ($customers as $customer) {</pre>
28
                echo "":
                echo "";
31
                echo $customer['name'];
                echo "":
                echo "";
                echo $customer['phone'];
                echo "";
                echo "";
                echo $customer['email'];
                echo "";
                echo "";
40
                echo $customer['address'];
                echo "";
                echo "":
43
         <a href="index.php">Go back</a>
```

# THE CUSTOMER LIST

# **Customer List**

Name Phone Email Address

Go back