

Web App Development

LAB 11

Fasiha Tariq-53289

BS-CS 4

Submitted to:

Ma'am Nayab Khalid

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GET Task 1:

```
<form action="Link.php" method="get">
```

```
# Link.php
1 <?php
2 echo "<pre>";
3 print_r ($_GET);
4 echo "";
5 ?>
```

POST Task 2:

```
<form action="Link.php" method="post">
```

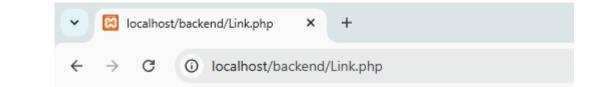
REQUEST Task 3:

```
<form action="Link.php" method="get">
```

Task 4: Difference Between Get and Post

GET	POST
Sends data in the URL (visible). It is used for fetching or viewing data (not secure). It can be bookmarked and shared easily. It is good for simple searches (like Google search).	Sends data in the background (hidden). It is used for sending or saving data (more secure). It cannot be bookmarked because the data is hidden. It is good for sensitive actions (like login or signup).

Post:



Get:



Task 5:

```
<form action="Link.php" method="post">
```

```
tink.php X
              Task3.html
M Link.php
  1 <?php
      $conn = new mysqli("localhost", "root", "", "student");
      if ($conn->connect_error) {
          die("Connection failed: " . $conn->connect_error);
      $Full_Name = $_POST['Full_Name'];
      $Email = $ POST['Email'];
      $Password = $_POST['Password'];
      $Phone_Number = $_POST['Phone_Number'];
      $Address = $_POST['Address'];
      $sql = "INSERT INTO contact (Full_Name, Email, Password, Phone_Number, Address)
      VALUES ('$Full_Name', '$Email', '$Password', '$Phone_Number', '$Address')";
      if ($conn->query($sql) === TRUE) {
          echo "Record inserted successfully";
      } else {
          echo "Error: " . $conn->error;
      $conn->close();
 29 ?>
```

