## Week-5

**Aim:** Write the PHP code to connect the registration form with the SQL database

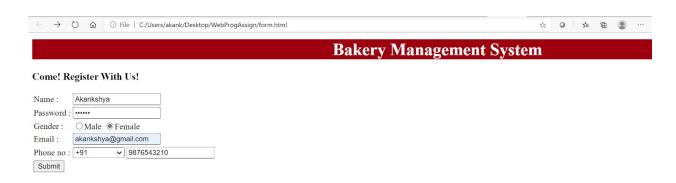
## Code:

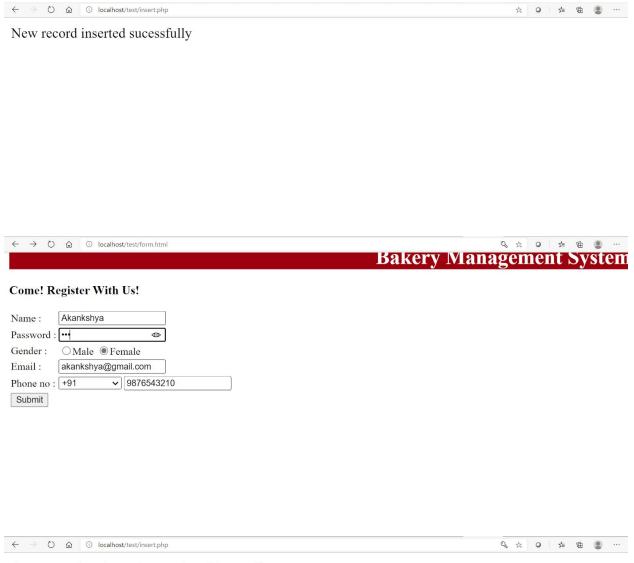
## insert.php

```
$username = $ POST['username'];
$password = $ POST['password'];
$gender = $ POST['gender'];
$email = $ POST['email'];
$phoneCode = $ POST['phoneCode'];
$phone = $ POST['phone'];
if (!empty($username) || !empty($password) || !empty($gender) ||
!empty($email) || !empty($phoneCode) || !empty($phone)) {
    $host = "localhost";
    $dbUsername = "root";
    $dbPassword = "";
    $dbname = "bakeryuser";
    $conn = new mysqli($host, $dbUsername, $dbPassword, $dbname);
    if (mysqli connect error()) {
     die('Connect Error('. mysqli connect errno().')'.
mysqli connect error());
    $SELECT = "SELECT email From register Where email = ? Limit 1";
     $INSERT = "INSERT Into register (username, password, gender, email,
phoneCode, phone) values(?, ?, ?, ?, ?, ?)";
     $stmt = $conn->prepare($SELECT);
     $stmt->bind param("s", $email);
     $stmt->execute();
     $stmt->bind result($email);
     $stmt->store result();
     $stmt->fetch();
     $rnum = $stmt->num rows;
```

```
if ($rnum==0) {
    $stmt->close();
    $stmt = $conn->prepare($INSERT);
    $stmt->bind_param("ssssii", $username, $password, $gender, $email,
$phoneCode, $phone);
    $stmt->execute();
    echo "New record inserted successfully";
    } else {
    echo "Someone already register using this email";
    }
    $stmt->close();
    $conn->close();
}
else {
    echo "All field are required";
    die();
}
?>
```

## **Output:**





Someone already register using this email