Connectivity code

```html
<!DOCTYPE html>
<html>
<head>
  <title>Insert Page</title>
</head>
<body>
  <center>
    <h2>Storing Form Data in Database</h2>
    <form action="insert.php" method="POST">
      <!-- First Name input -->
      First Name:
      <input name="first_name" required type="text"/>
      <br/><br/>


      <!-- Last Name input -->
      Last Name:
      <input name="last_name" required type="text"/>
      <br/><br/>


      <!-- Gender selection -->
      Gender:
      <input name="gender" required type="radio" value="male"/> Male
      <input name="gender" required type="radio" value="female"/> Female
      <br/><br/>


      <!-- Address input -->
      Address:
      <textarea name="address" required></textarea>
      <br/><br/>
```

```html
<!-- Email input -->
Email:
<input name="email" required type="email"/>
<br/><br/>


<!-- Submit button -->
<input type="submit" value="Submit"/>
</form>
</center>
</body>
</html>.
```

Insert.php

```php
<?php


// Create connection
$conn = new mysqli("localhost", "root", "", "staff");


// Check connection
if ($conn->connect_error) {
    die("Connection failed: " . $conn->connect_error);
}


// Collect and sanitize form data
$first_name = mysqli_real_escape_string($conn, $_POST['first_name']);
$last_name = mysqli_real_escape_string($conn, $_POST['last_name']);
$gender = mysqli_real_escape_string($conn, $_POST['gender']);
$address = mysqli_real_escape_string($conn, $_POST['address']);
$email = mysqli_real_escape_string($conn, $_POST['email']);
```

```php
// Insert data into database

$sql = "INSERT INTO college(first_name, last_name, gender, address, email)
    VALUES ('$first_name', '$last_name', '$gender', '$address', '$email')";
if ($conn->query($sql) === TRUE) {
    echo "New record created successfully";
} else {
    echo "Error: " .         $sql . "<br>" . $conn->error;
}


// Close the connection
$conn->close();
?>
```