Program 11 – MySQL Functions

Coding :

```php
<?php
$host = "localhost";
$username = "root";
$password = "";
$database = "mydatabase";

// Connect to the MySQL database
$cn = mysqli_connect($host, $username, $password, $database);
if ($cn->connect_error) {
   die("Connection failed: " . $cn->connect_error);
}

// Check if the form has been submitted
if (isset($_POST['submit'])) {

   // Get the input values from the form
   $user_input_fullname = $_POST['fullname'];
   $user_input_id = $_POST['id'];

   // Use prepared statements to prevent SQL injection attacks
   $stmt = $cn->prepare("INSERT INTO test_table (fullname, id) VALUES (?, ?)");
   $stmt->bind_param("si", $user_input_fullname, $user_input_id);
   if ($stmt->execute()) {
      echo "Thank you for registering. Your registration ID is: " . $user_input_id;
   } else {
      echo "Error: " . $stmt->error;
   }
   $stmt->close();
}
?>

<html>
   <body>
      <h1>Registration</h1>
      <form action="" method="post">
         Your full name:<br>
         <input type="text" name="fullname"><br>
         Your ID:<br>
         <input type="text" name="id"><br>
         <input type="submit" name="submit" value="Register">
      </form>
   </body>
</html>
```