

save_data.php

```
1  <?php
2  ini_set("display_errors", 1);
3  ini_set("display_startup_errors", 1);
4  error_reporting(E_ALL);
5  // Database configuration
6  include("config.php");
7
8  // Create a new database connection
9  $mysqli = new mysqli($db_host, $db_user, $db_pass, $db_name);
10
11 // Check for connection errors
12 if ($mysqli->connect_error) {
13     die("Connection Error: " . $mysqli->connect_error);
14 }
15
16 try {
17     // Check if the form was submitted
18     if ($_SERVER["REQUEST_METHOD"] === "POST") {
19         // Retrieve the data from the POST request
20         $name = $_POST["name"];
21         $address = $_POST["address"];
22
23         // Prepare the INSERT statement
24         $stmt = $mysqli->prepare("INSERT INTO $db_table (name, address) VALUES (?, ?)");
25         $stmt->bind_param("ss", $name, $address);
26
27         // Execute the statement
28         header("Content-Type: application/json");
29         if ($stmt->execute()) {
30             echo "Data added successfully.";
31         } else {
32             echo "Error adding data.";
33         }
34
35         // Close the statement
36         $stmt->close();
37     }
38
39     // Close the database connection
40     $mysqli->close();
41 } catch (\Throwable $th) {
42     throw $th;
43 }
44
45 ?>
46
```