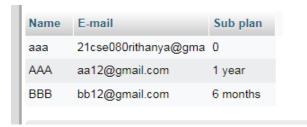


data stored in a database successfully



## CODE:

## Sample1.php

<!DOCTYPE html>

<html lang="en">

<head>

</head>

<body>

<center>

```
<h1>Storing Form data in Database</h1>
    <form action="validate.php" method="post">
      Name: <input type="text" name="name" id="firstName">
      Email: <input type="email" name="email" id="emailAddress">
      Subscription plan: <input type="text" name="pass" id="pass">
      <input type="submit" value="Submit">
    </form>
   </center>
 </body>
</html>
   <? php
if ($_SERVER["REQUEST_METHOD"] == "POST") {
//String Validation
  if (emptyempty($_POST["name"])) {
    $nameErr = "Name is required";
  } else {
    $name = input_data($_POST["name"]);
      // check if name only contains letters and whitespace
      if (!preg_match("/^[a-zA-Z]*$/",$name)) {
        $nameErr = "Only alphabets and white space are allowed";
      }
  }
  //Email Validation
  if (emptyempty($_POST["email"])) {
      $emailErr = "Email is required";
  } else {
      $email = input_data($_POST["email"]);
      // check that the e-mail address is well-formed
```

```
if (!filter_var($email, FILTER_VALIDATE_EMAIL)) {
        $emailErr = "Invalid email format";
      }
  }
?>
Validate.php
<?php
               $conn = mysqli_connect("localhost", "root", "", "library");
               // Check connection
               if($conn === false){
                        die("ERROR: Could not connect. "
                                . mysqli_connect_error());
               }
                $name = $_REQUEST['name'];
                $pass = $_REQUEST['pass'];
                $email = $_REQUEST['email'];
               // Performing insert query execution
               // here our table name is college
                $sql = "INSERT INTO subscription VALUES ('$name', '$email', '$pass')";
               if(mysqli_query($conn, $sql)){
                        echo "data stored in a database successfully";
               } else{
                        echo "ERROR: Hush! Sorry $sql. "
                               . mysqli_error($conn);
               }
```

	mysqli	_close(\$conn);		
?>				
•				