Practical 20 Enhance the experiment 4 to store and display the registration details from database.

```
20.2.html
<html>
<head> </head>
<body>
       <h3>Kaustubh Wade(160410116050)</h3>
       <a href="20.html">Insert Data</a>
       <a href="20.1.html">Retrive Data</a>
</body>
</html>
20.html
<html>
<head> </head>
<body>
       <h3>Kaustubh Wade(160410116050)</h3>
<form action="20.php" method="POST">
       Student name : <input type="text" name="sname"/>
       Student Enrollment Number: <input type="text" name="snum"/>
                                                                         </br>
       <input type="submit"/>
</form>
</body>
</html>
20.php
<?php
       $sname = $_POST["sname"];
       $snum = $_POST["snum"];
       $conn = new mysqli('localhost', 'root', ", 'registration');
       if($conn->connect_error)
```

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die('Connection Error' .$conn->connect_error);
       $sql = "INSERT INTO student(sname, snum) VALUES('$sname', '$snum')";
       $result = $conn->query($sql);
       if($result)
               print("Successfully Inserted!");
       else
               print("Error".$sql."<br>>".$conn->error);
       $conn->close();
?>
20.1.html
<html>
<head> </head>
<body>
       <h3>Kaustubh Wade(160410116050)</h3>
       <form action="20.1.php" method="POST">
               Enter Enrollment Number: <input type="text" name="snum">
               <input type="submit">
       </form>
</body>
</html>
20.1.php
<?php
       $snum = $_POST["snum"];
       $conn = new mysqli('localhost', 'root', ", 'registration');
       if($conn->connect_error)
               die('Connection Error' .$conn->connect_error);
       $sql = "SELECT * FROM student WHERE snum=$snum";
       $result = $conn->query($sql);
       if($result->num_rows > 0)
```









