

Name: Mohit Manish Bhavsar
Div: 4
Roll No. : 20U437
PRN : 72164883F

Assignment no:5

```
<%@ page import = "java.io.*,java.util.*,java.sql.*"%>
<%@ page import = "javax.servlet.http.*,javax.servlet.*" %>
<%@ taglib uri="http://java.sun.com/jsp/jstl/core" prefix = "c"%>
<%@ taglib uri="http://java.sun.com/jsp/jstl/sql" prefix = "sql"%>

<html>
  <head>
    <title>SELECT Operation</title>
  </head>

  <body>
    <sql:setDataSource var = "snapshot" driver = "com.mysql.jdbc.Driver"
      url = "jdbc:mysql://localhost/TEST"
      user = "root" />

    <sql:query dataSource = "${snapshot}" var = "result">
      SELECT * from Student_info;
    </sql:query>

    <table border = "1" width = "100%">
      <tr>
        <th>id</th>
        <th> Name</th>
        <th>class</th>
        <th>Div</th>
        <th>City</th>
      </tr>
```

```

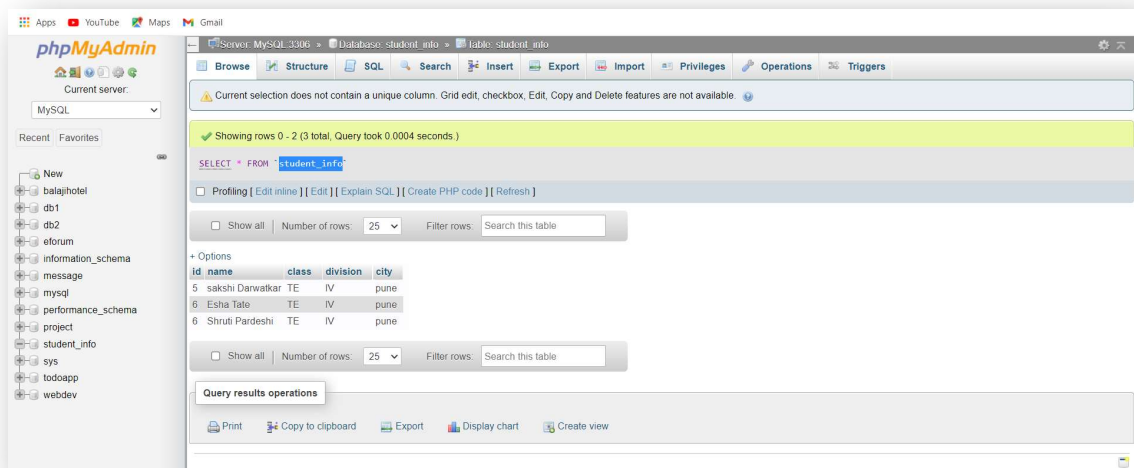
<c:forEach var = "row" items = "${result.rows}">
    <tr>
        <td><c:out value = "${row.id}"/></td>
        <td><c:out value = "${row.name}"/></td>
        <td><c:out value = "${row.class}"/></td>
        <td><c:out value = "${row.division}"/></td>
        <td><c:out value = "${row.city}"/></td>

    </tr>
</c:forEach>
</table>

</body>
</html>

```

Output:



The screenshot shows the phpMyAdmin interface with the 'student_info' table selected. The table structure and data are as follows:

id	name	class	division	city
5	sakshi Danwalkar	TE	IV	pune
6	Esha Talo	TE	IV	pune
6	Shruti Pardeshi	TE	IV	pune

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localhost/sample/wt6/wt6.php

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📱 Apps

📺 YouTube

🗺️ Maps

📧 Gmail

Connected to Database

STUDENT INFORMATION

ID	Name	Class	Div	City
5	sakshi Darwatkar	TE	IV	pune
6	Esha Tate	TE	IV	pune
6	Shruti Pardeshi	TE	IV	pune