```python
#New User
@app.route('/addUsers',methods=['GET','POST'])
def addUsers():

    if request.method =='POST':
        userDetail= request.form
        sid= userDetail['sid']
        sname= userDetail['sname']
        dob= userDetail['dob']
        department= userDetail['department']

        cur = mysql.connection.cursor()

        cur.execute("insert into studentdata (sid,sname,dob,department) values (%s,%s,%s,%s)",(sid,sname,dob,department))

        mysql.connection.commit()
        cur.close()

        return redirect(url_for("home"))

    return render_template('addUsers.html')
```

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✔ Showing rows 0 - 4 (5 total, Query took 0.0007 seconds.)

```
SELECT * FROM `studentdata`
```

☐ Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

☐ Show all	Number of rows: 25 ⌄	Filter rows: Search this table	Sort by key: None ⌄

+ Options

←T→				sid	sname	dob	department
☐	🖉 Edit	🗐 Copy	⊝ Delete	1	Esha	2002-03-19	Physics
☐	🖉 Edit	🗐 Copy	⊝ Delete	2	Cathy	2001-04-17	Economics
☐	🖉 Edit	🗐 Copy	⊝ Delete	3	Mugesh	2000-02-28	Biology
☐	🖉 Edit	🗐 Copy	⊝ Delete	4	nani	1995-04-18	Business Maths
☐	🖉 Edit	🗐 Copy	⊝ Delete	5	ram	2001-04-20	chemistry

↑_ ✔ Check all   *With selected:*   🖉 Edit   🗐 Copy   ⊝ Delete   🖥 Export

☐ Show all	Number of rows: 25 ⌄	Filter rows: Search this table	Sort by key: None ⌄

```python
            mysql.connection.commit()
            cur.close()
            return redirect(url_for("home"))


    sql="select *from studentdata where sid=%s"
    cur.execute(sql,[sid])
    rus=cur.fetchone()
    return render_template("editUsers.html",userDetail=rus)


    #Delete User
    @app.route('/deleteUsers/<string:sid>',methods=['GET','POST'])
    def deleteUsers(sid):
        cur = mysql.connection.cursor()
        cur.execute("delete from studentdata where sid=%s",(sid))
        mysql.connection.commit()
        cur.close()
        return redirect(url_for("home"))


if __name__ == "__main__":
    app.run(debug=True)
```

```python
from flask import Flask, render_template, request, url_for, redirect

from flask_mysqldb import MySQL

app = Flask(__name__)

app.config['MYSQL_HOST'] = 'localhost'
app.config['MYSQL_USER'] = 'root'
app.config['MYSQL_PASSWORD'] = ''
app.config['MYSQL_DB'] = 'studentinfo'

mysql = MySQL(app)
#Loading Home Page

@app.route("/home")
def home():
    cur=mysql.connection.cursor()
    result=cur.execute("select * from studentdata")
    if result > 0:
        userDetail=cur.fetchall()
        return render_template("home.html", userDetail=userDetail )
```

```html
<html>
    <head>
        <title>STUDENT DATABASE</title>

    </head>
    <body>
        <h1>Add New User Details</h1>
            <form action='' method='post'>
            <label>sid:</label>
            <input type="text" name="sid" required>
            <label>sname:</label>
            <input type="text" name="sname" required>
            <label>dob:</label>
            <input type="text" name="dob" required>
            <label>department:</label>
            <input type="text" name="department" required>
            <input type='submit' value='Save Details'>
            </form>
    </body>
</html>
```

```html
1    <!DOCTYPE html>
2    <html>
3        <head>
4            <title>STUDENT DATABASE</title>
5
6        </head>
7        <body>
8            <h1>Edit User Details</h1>
9                <form action='' method='post'>
10            <label>sid:</label>
11            <input type="text" name="sid" disabled value={{userDetail[0]}} required>
12            <label>sname:</label>
13            <input type="text" name="sname" value={{userDetail[1]}} required>
14            <label>dob:</label>
15            <input type="text" name="dob" value={{userDetail[2]}} required>
16            <label>department:</label>
17            <input type="text" name="department" value={{userDetail[3]}} required>
18            <input type='submit' value='Save Details'>
19            </form>
20        </body>
21    </html>
```

```html
6        <h1>Student Managment Details</h1>
7
8        <p><a href="{{url_for('addUsers')}}">Add Users</a></p>
9            <table>
10               <tr>
11                   <th>sid</th>
12                   <th>sname</th>
13                   <th>dob</th>
14                   <th>department</th>
15                   <th>EDIT</th>
16                   <th>DELETE</th>
17               </tr>
18           {% for data in userDetail %}
19               <tr>
20                   <td>{{data[0]}}</td>
21                   <td>{{data[1]}}</td>
22                   <td>{{data[2]}}</td>
23                   <td>{{data[3]}}</td>
24                   <td> <a href="{{url_for('editUsers',sid=data[0])}}">EDIT</a> </td>
25                   <td> <a href="{{url_for('deleteUsers',sid=data[0])}}">DELETE</a> </td>
26               </tr>
27
28           {% endfor %}
29           </table>
30   </body>
```

You are using the Flask framewo