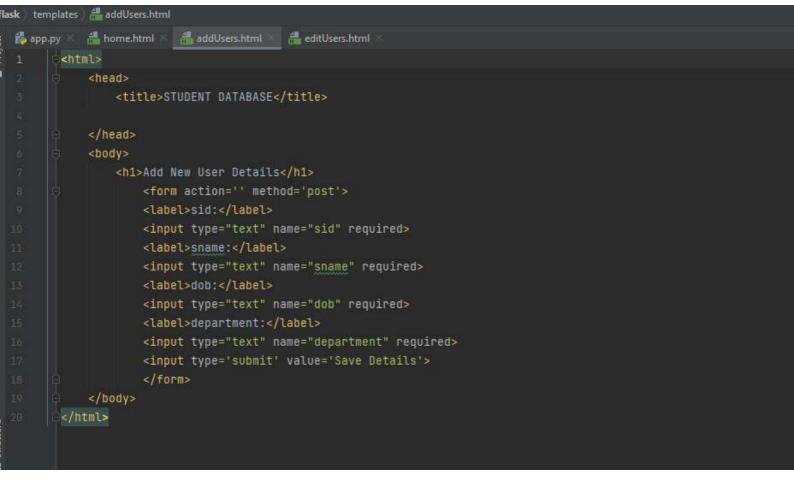


```
flask 👸 app.py
app.py
             ill home.html ×
                          🗂 addUsers.html 🔻 🗂 editUsers.html
                 mysql.connection.commit()
             sql="select *from studentdata where sid=%s"
             cur.execute(sql,[sid])
             rus=cur.fetchone()
             return render_template("editUsers.html"_userDetail=rus)
         #Delete User
         @app.route('/deleteUsers/<string:sid>',methods=['GET','POST'])
         def deleteUsers(sid):
             cur = mysql.connection.cursor()
             mysql.connection.commit()
             return redirect(url_for("home"))
         if __name__ == "__main__":
             app.run(debug=Trve)
```



```
flask ) templates ) 🛗 editUsers.html
t dapp.py dame.html dame.html dame.html>
                            addUsers.html 🔻 👬 editUsers.html
         <html>
              <head>
                  <title>STUDENT DATABASE</title>
              </head>
              <body>
                  <h1>Edit User Details</h1>
                      <form action='' method='post'>
                      <label>sid:</label>
                      <input type="text" name="sid" disabled value={{userDetail[0]}} required>
                      <label>sname:</label>
                      <input type="text" name="sname" value={{userDetail[1]}} required>
                      <label>dob:</label>
                      <input type="text" name="dob" value={{userDetail[2]}} required>
                      <label>department:</label>
                      <input type="text" name="department" value={{userDetail[3]}} required>
                      <input type='submit' value='Save Details'>
                      </form>
              </body>
          </html>
```

```
## addVsershtml | ## addVsers | ## addVsershtml | ## addVsershtml
```