

Assignment No.4

PRN: 2019BTECS00067

Title:

Student management system.

Aim:

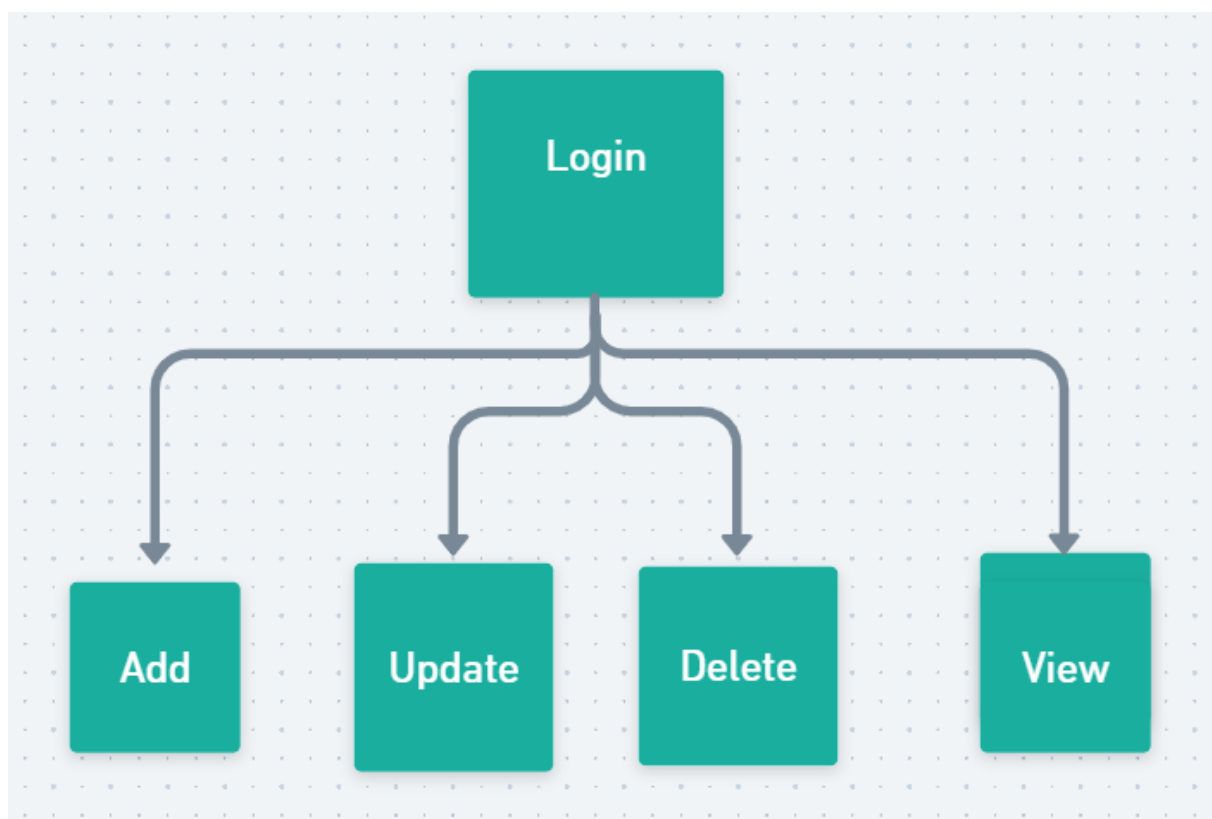
Implement a student management information system.

Introduction:

The implementation of a student information system with a clean UI.

The home page allows Students and Teacher/Admin to view the required student's information by entering their details. The Admin/Teacher dashboard allows to add new student, update old students and delete the student information. Any student's

information can be found according to the requirement and then the required operation can be performed.



Implemented Output:

[Teacher Login](#)

Welcome To Student Management System

| Student Information | |
|--|----------------------|
| Choose Semester | 1st ▼ |
| Enter Rollno | <input type="text"/> |
| <input type="button" value="Show Info"/> | |

Welcome To Student Management System

| Student Information | |
|--|----------------------|
| Choose Semester | 1st ▼ |
| Enter Rollno | <input type="text"/> |
| <input type="button" value="Show Info"/> | |

| Student Details | | |
|--|-------------|--------|
|  | Roll No | 2 |
| | Name | Rohit |
| | City | Pune |
| | Contact no. | 488646 |
| | Semester | 6 |

Welcome To Student Management System

| Student Information | |
|--|----------------------|
| Choose Semester | 1st ▼ |
| Enter Rollno | <input type="text"/> |
| <input type="button" value="Show Info"/> | |

| Student Details | | |
|--|-------------|--------|
|  | Roll No | 3 |
| | Name | Sahil |
| | City | Mumbai |
| | Contact no. | 445775 |
| | Semester | 6 |

Teacher Login

| | |
|--------------------------------------|---------------------------------------|
| Username | <input type="text" value="admin"/> |
| Password | <input type="password" value="****"/> |
| <input type="button" value="Login"/> | |

Teacher's Dashboard

Logout

1. [Insert Student](#)

2. [Update Student](#)

3. [Delete Student](#)

4. [View Students](#)

Back To Dashboard

Teacher's Dashboard

Logout

Add Students To The Records

| | | |
|-------------|----------------------|---------------------------------------|
| Roll No | <input type="text"/> | |
| Full Name | <input type="text"/> | |
| City | <input type="text"/> | |
| Contact no. | <input type="text"/> | |
| Semester | <input type="text"/> | |
| Image | <input type="text"/> | |
| | | <input type="button" value="Submit"/> |


[Back To Dashboard](#)

Teacher's Dashboard

[Logout](#)

Update Data Of Students

Enter StandardEnter Student Name

| No. | Image | Name | Roll No | Edit |
|-----|---|-------|---------|----------------------|
| 1 |  | Rohit | 2 | Edit |


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Teacher's Dashboard

[Logout](#)

Delete Data From The Database

Enter SemesterEnter Student Name



| No. | Image | Name | Roll No | Edit |
|-----|--|-------|---------|------------------------|
| 1 |  | Rohit | 2 | Delete |

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Teacher's Dashboard

[Logout](#)

View Students from the database

| No. | Image | Name | Roll No | Edit |
|-----|---|-------|---------|------------------------|
| 1 |  | Rohit | 2 | Delete |
| 2 |  | Sahil | 3 | Delete |

Conclusion:

Students' information can be managed easily. We can get any student's information as per our requirements which is present in the database. This makes the task of teachers easy and reduces the paperwork.

Reference:

<https://dev.mysql.com/doc/>

<https://www.php.net/docs.php>

<https://www.phpmyadmin.net/docs/>

<https://www.javatpoint.com/xampp>