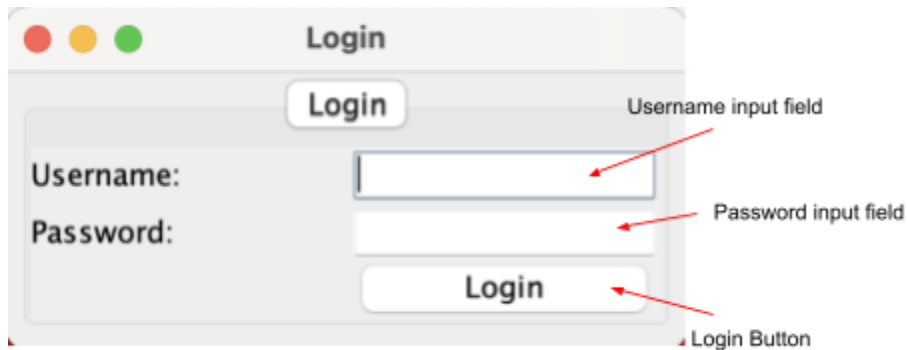


User Guide

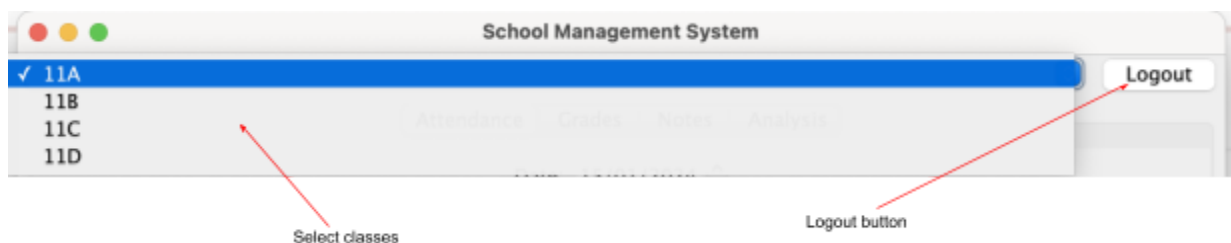
Login

To login, you will have to enter your username (thompson) and password (password) in the respective input fields and then press the login button or the enter key.



Header

In the right part of the header of the main application is the logout button, that when pressed logs the user out of the application and directs them back to the login screen (all data will be saved and loaded on the next login, same as when quitting the application). In the main part of the header is an option to select and switch between the different classes.



Attendance

To register attendance you can select the date using the arrows on the date spinner (though it will always set to today's date automatically and not allow you to go into a future date). When you are on the selected date for which you want to take attendance, you will have a list of the students in the selected class (ID and name) and be able to mark them present using the checkbox on the right.

The screenshot shows the 'Attendance' tab of a software interface. At the top, there are four tabs: 'Attendance', 'Grades', 'Notes', and 'Analysis'. Below the tabs, there is a 'Date' field set to '15/01/2024' with a date spinner icon to its right. Below the date field is a table with three columns: 'Student ID', 'Name', and 'Attendance'. The table contains five rows of student data. The first row is highlighted in blue. To the right of the 'Attendance' column, there are five checkboxes, each corresponding to a row in the table. The first and fourth checkboxes are checked. Red arrows point to the date spinner, the table, and the checkboxes.

Student ID	Name	Attendance
1	Joss Gamble	<input checked="" type="checkbox"/>
2	Gamble Joss	<input checked="" type="checkbox"/>
3	Person	<input type="checkbox"/>
4	sdkfhs	<input type="checkbox"/>
5	sdkhfgalksdhf	<input checked="" type="checkbox"/>

Grades

To log grades you have to enter the Student ID and Name of the student (it has to be a valid student), as well as the test name and grade in percentage. Pressing the enter key or the add grade button will log the grade. All logged grades will be displayed in the table below and can be sorted according to student, test or grade by pressing the respective column header in the table.

The screenshot shows the 'Grades' tab of a software interface. At the top, there are four tabs: 'Attendance', 'Grades', 'Notes', and 'Analysis'. Below the tabs, there are four input fields: 'Student ID', 'Name', 'Test', and 'Grade (%)'. Below the 'Student ID' field is an 'Add Grade' button. Below the input fields is a table with four columns: 'Student ID', 'Name', 'Test', and 'Grade'. The table contains one row of data. Red arrows point to the 'Add Grade' button, the table, and the input fields.

Student ID	Name	Test	Grade
1	Joss Gamble	CS Final	33

Notes

To add notes you have to enter the Student ID and Name of the student (it has to be a valid student), as well as the note. Pressing the enter key or the add note will log the note. All logged notes will be displayed in the table below and can be sorted according to student or note by pressing the respective column header.

Attendance Grades **Notes** Analysis

Student ID Name

Note

Student ID	Name	Note
1	Joss Gamble	taping laptops and bad participation

Add note button Displayed notes Enter information

Analysis

The analysis tab shows the percentage attendance for every student in the selected class as well as the average grade, in a table. The refresh button will update these data after having made changes.

Attendance Grades Notes **Analysis**

Student ID	Name	Average Grade	Total Attendance
1	Joss Gamble	33	23
2	Gamble Joss	0	20
3	Person	98	25
4	sdkfhs	0	18
5	sdkhfgalksdhf	0	20

Refresh button Displayed grades and attendance