



NEW HORIZON
COLLEGE OF ENGINEERING

New Horizon Knowledge Park, Ring Road, Marathalli

Autonomous College Permanently Affiliated to VTU, Approved by AICTE & UGC

Accredited by NAAC with 'A' Grade, Accredited by NBA

Tutor App

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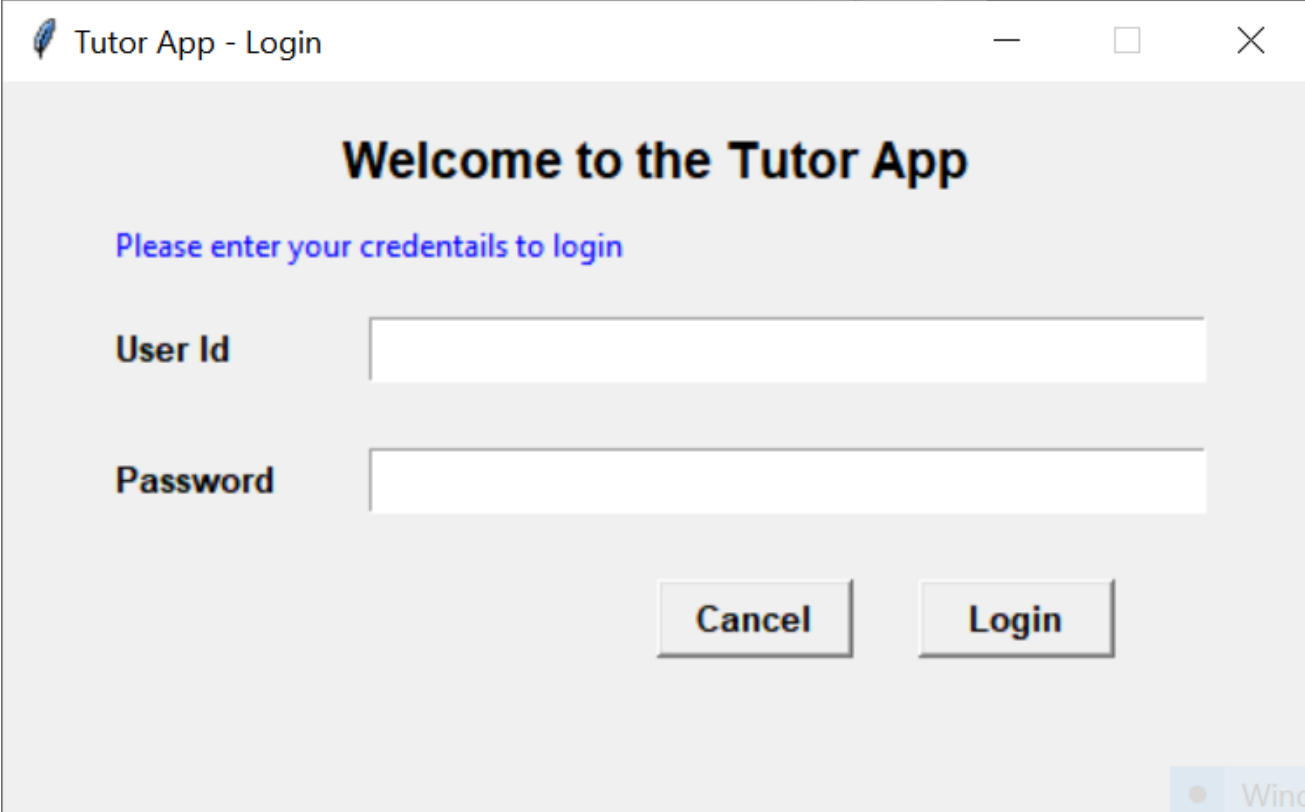
What is Tutor App ?

Tutor app is a small scale application that is primarily built for tutors to keep a track of all the students and their respective batches details. It also manages the fee payment details of the students, of different batches as well.

Frontend- Python3

Backend- MySQL

Login Page For Admin



The image shows a screenshot of a web application window titled "Tutor App - Login". The window has a standard Windows-style title bar with minimize, maximize, and close buttons. The main content area has a light gray background. At the top, it says "Welcome to the Tutor App" in bold black text. Below that, a blue link-like text says "Please enter your credentials to login". There are two input fields: "User Id" and "Password", both with white text boxes. At the bottom, there are two buttons: "Cancel" and "Login". A small "Wind" label is visible in the bottom right corner of the window frame.

Tutor App - Login

Welcome to the Tutor App

Please enter your credentials to login

User Id

Password

Cancel Login

Wind









Display Students

Tutor App - Main Window

File Manage Reports Help

Manage Students

Rectangular Snip

Student Name	Mobile Number	Parent Name	Date of Joining	Actions
Kim	4567456745	Yume mama	2020-05-13	 
Yoko	4567456745	Yoko papa	2020-06-10	 
Kiya	4567456745	Kiya mama	2020-06-11	 
Kito	123412345	Kito Papa	2020-10-10	 

Ready...

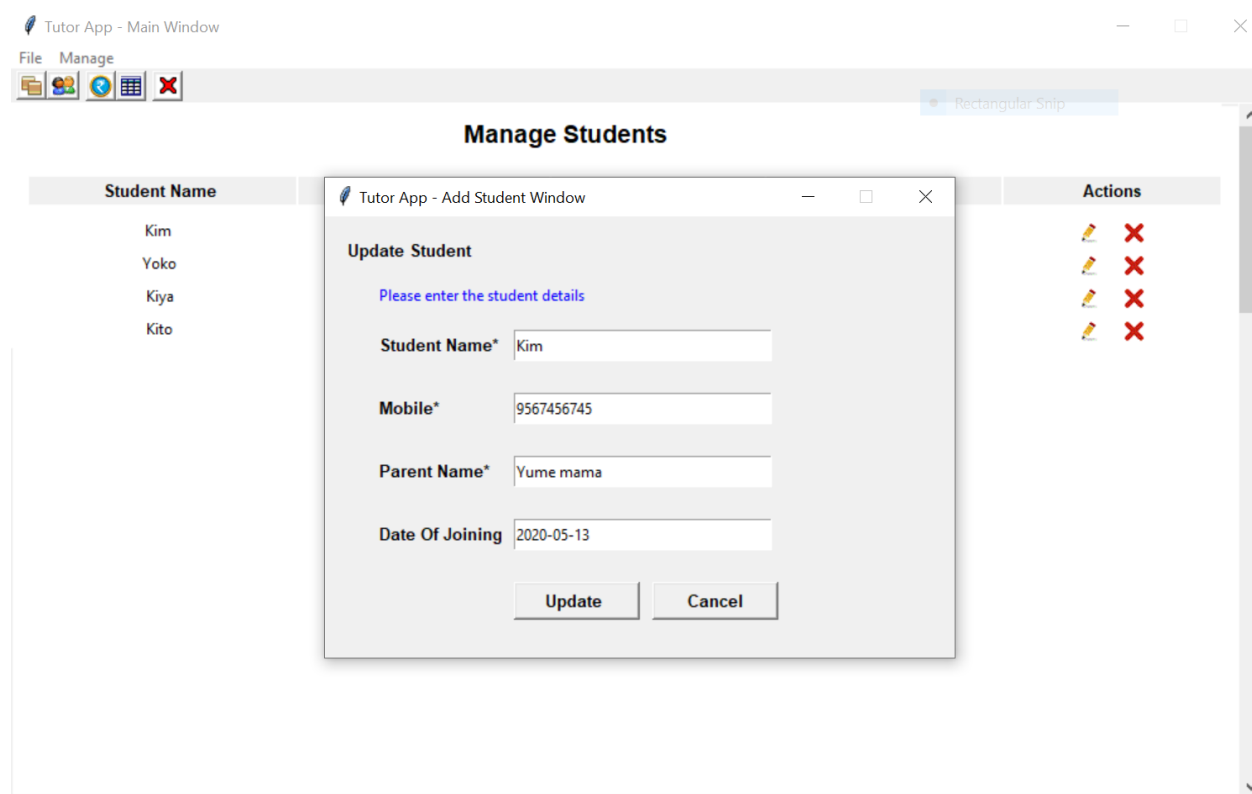
Add New Student Information

The screenshot displays the 'Tutor App - Main Window' with a 'Manage Students' section. A table lists existing students, and a modal dialog box is open for adding a new student.

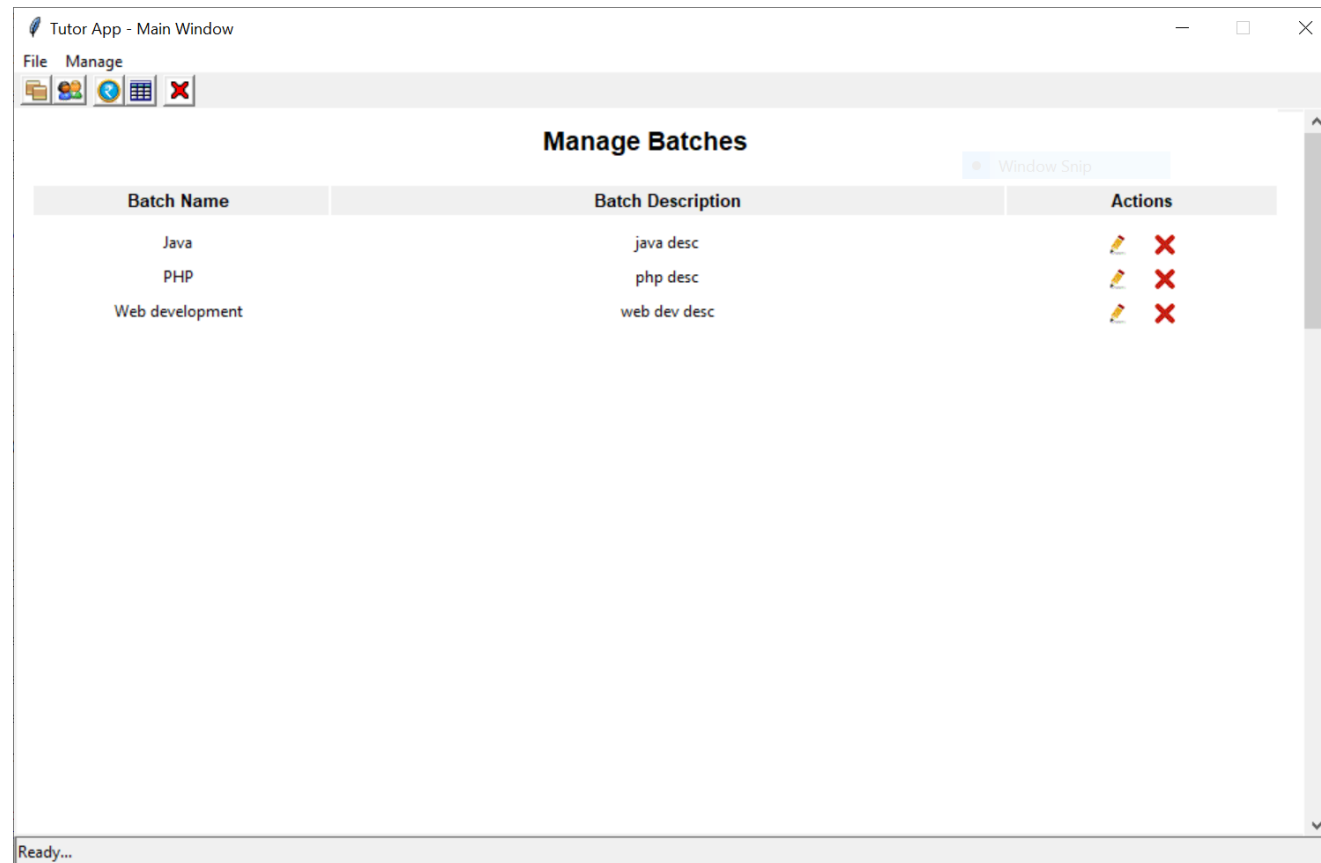
Student Name	Mobile Number	Parent Name	Date of Joining	Actions
Kim	9567			
Yoko	9567			
Kiya	9567			
Kito	9876			

Please enter the student details	
Student Name*	<input type="text"/>
Mobile*	<input type="text"/>
Parent Name*	<input type="text"/>
Date Of Joining	<input type="text"/>
<input type="button" value="Add Student"/>	<input type="button" value="Cancel"/>

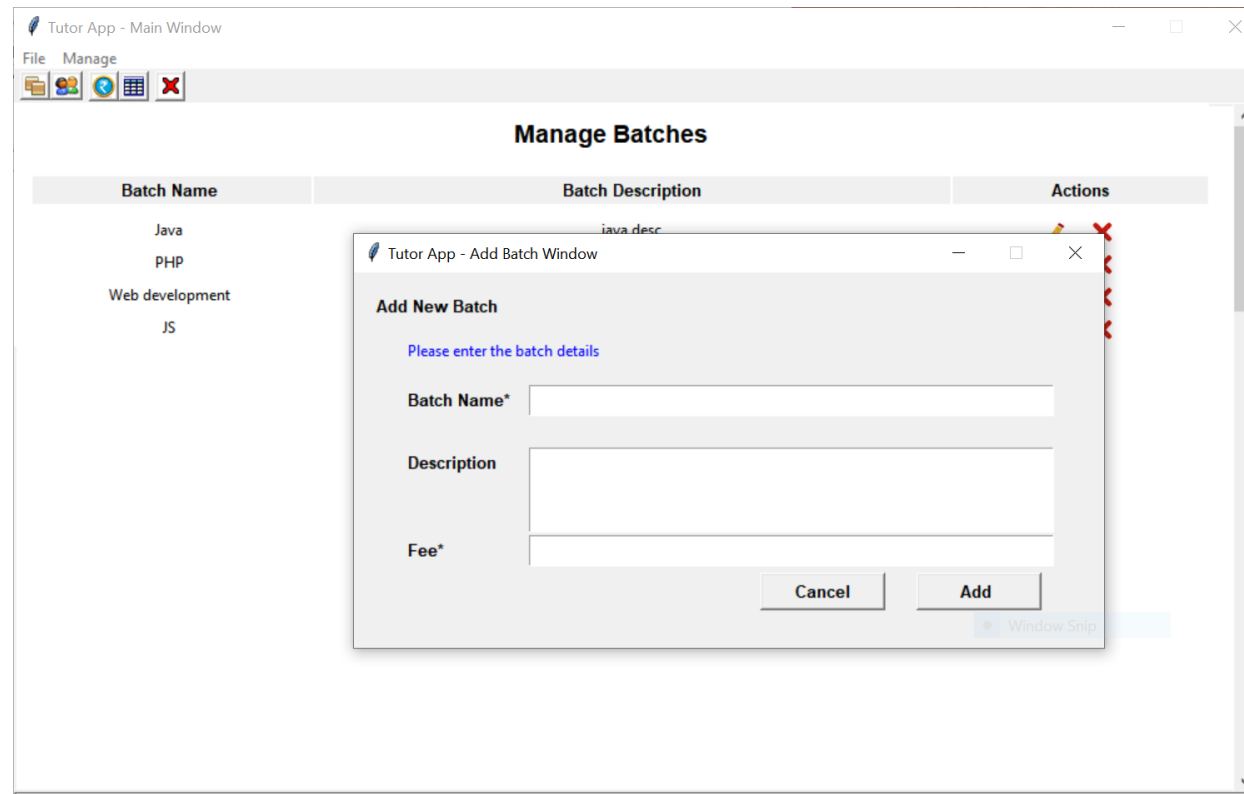
Update Student Information



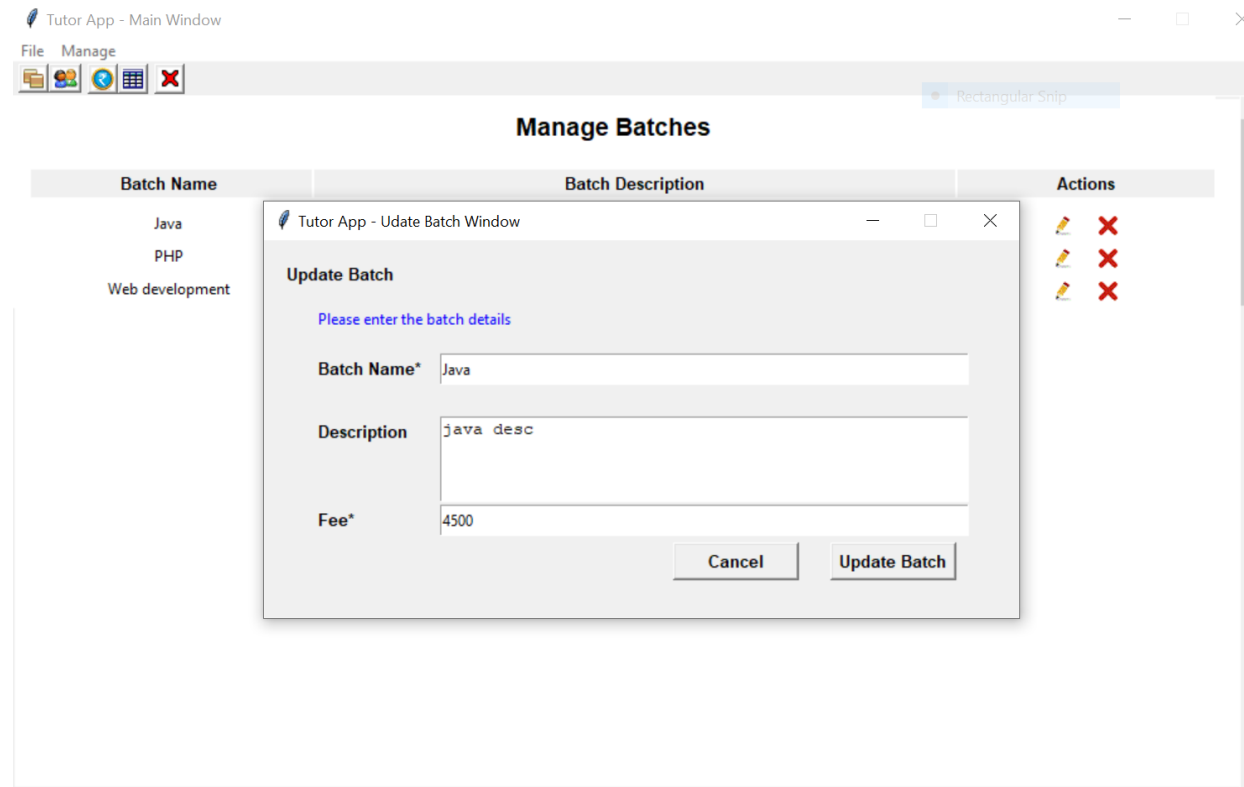
Display Batches



Add New Batch Information



Update Batch Details







Attendance List

Tutor App - Main Window

File Manage

Manage Attendance

Window Snip

Student ID	Student Name	Update Status
Java	Kim	
Java	Yoko	
PHP	Kiya	
PHP	Kito	

Attendance Information

The screenshot displays the 'Tutor App - Main Window' with a menu bar containing 'File' and 'Manage'. Below the menu is a toolbar with icons for file operations. The main content area is titled 'Manage Attendance' and features a table with three columns: 'Student ID', 'Student Name', and 'Update Status'. The table lists four students: two 'Java' students and two 'PHP' students. Each student has a corresponding pencil icon in the 'Update Status' column. A modal dialog box titled 'Tutor App - Manage Attendance' is open, showing the status 'Absent' in red. It prompts the user to 'Please enter the Attendance details:' and includes two text input fields labeled 'Date*' and 'Reason*'. At the bottom of the dialog are 'Cancel' and 'Submit' buttons.

Student ID	Student Name	Update Status
Java		
Java		
PHP		
PHP		

Absent

Please enter the Attendance details :

Date*

Reason*

Fee Information

Tutor App - Main Window

File Manage

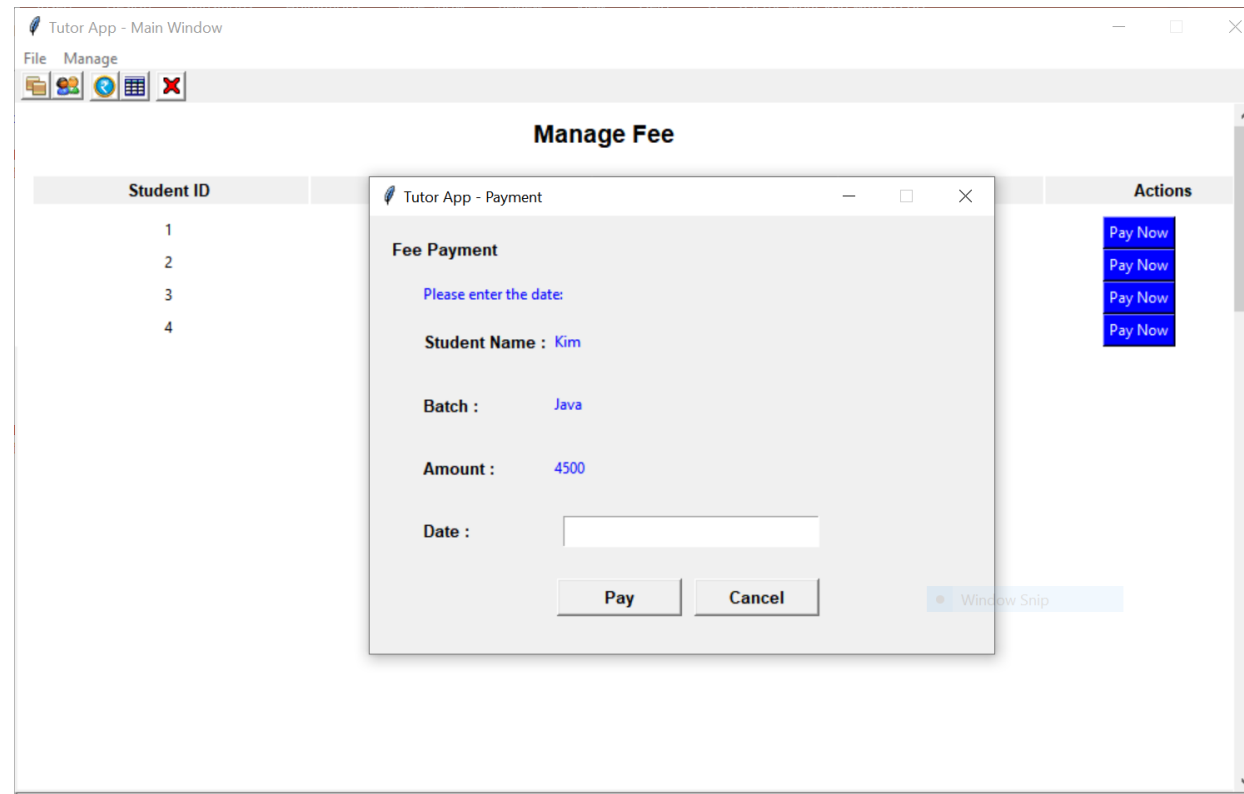
Manage Fee

Window Snip

Student ID	Student Name	Batch Name	Amount	Actions
1	Kim	Java	4500	Pay Now
2	Yoko	Java	4500	Pay Now
3	Kiya	PHP	3000	Pay Now
4	Kito	PHP	3000	Pay Now

Ready...

Fee Payment



Thank you
