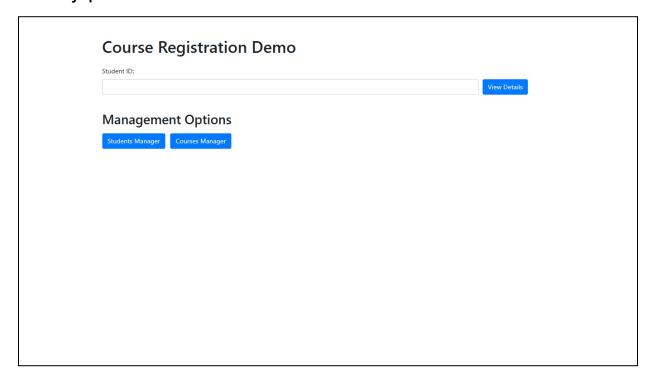
Web Application Lab 6 Report

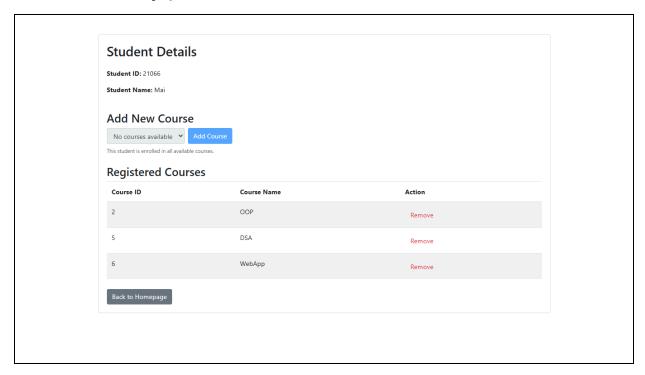
Mai Nguyên Hoàng - ITITIU21208

Part 1: UI

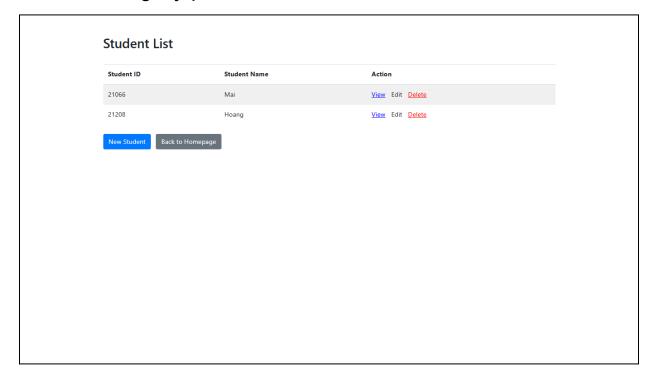
index.jsp



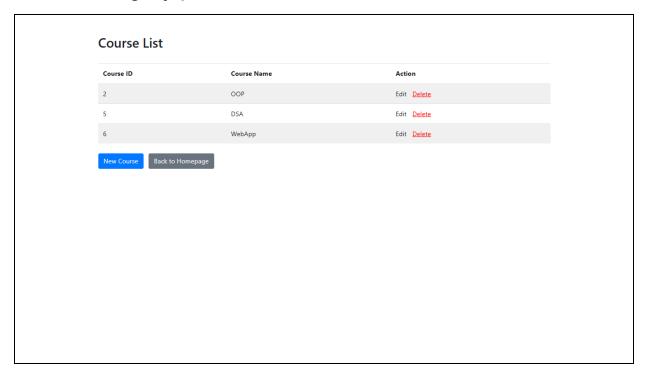
studentDetails.jsp



studentManager.jsp



courseManager.jsp



Part 2: App Functions

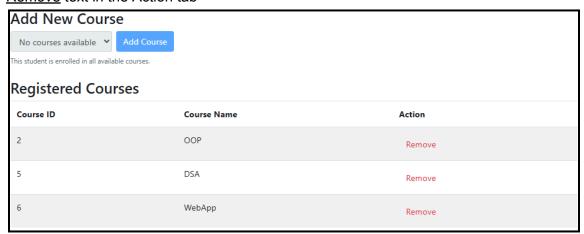
1. When user input student ID in the field in index page



2. It will go to Student details tab, which user can enroll for their course



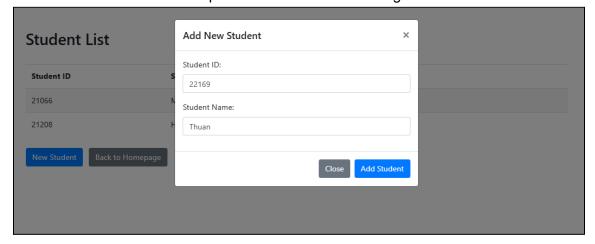
3. User can enroll courses by selecting in the dropdown menu and press <u>Add Course</u> until there are no more course. User can also drop their registered courses by pressing the <u>Remove</u> text in the Action tab



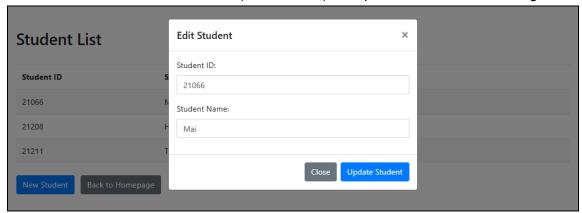
4. When user Press the **Students Manager** button, they will get into Student List tab for **Create/Edit/Delete** student.



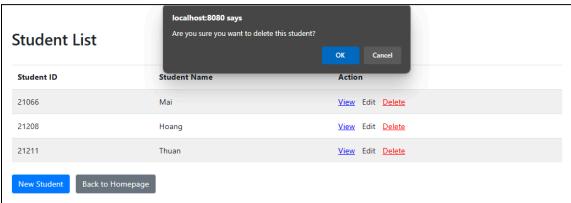
5. Click **New Student** button to open the Create student dialog



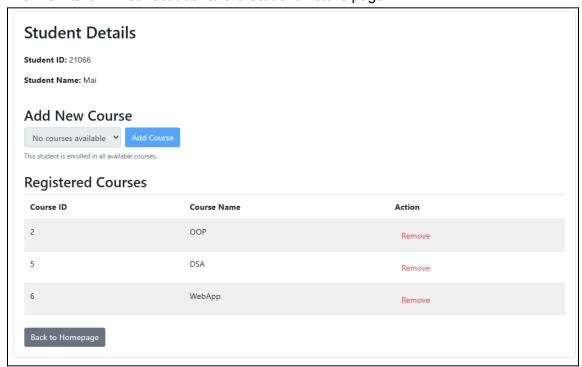
6. Similar to Create, click the Edit text (in action tab) will open the Edit student dialog



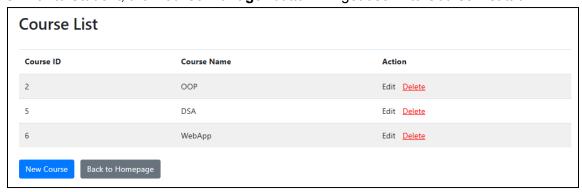
7. The app will ask for confirmation before delete



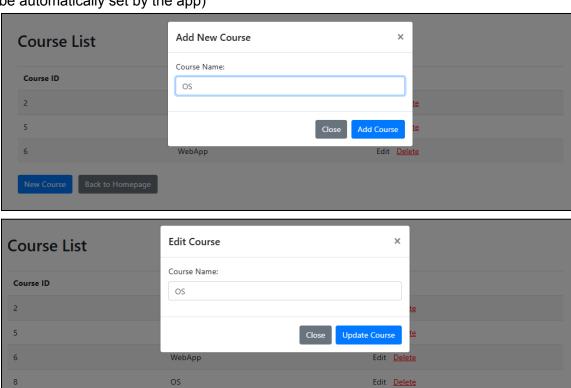
8. The View text will redirect user to the Student Details page



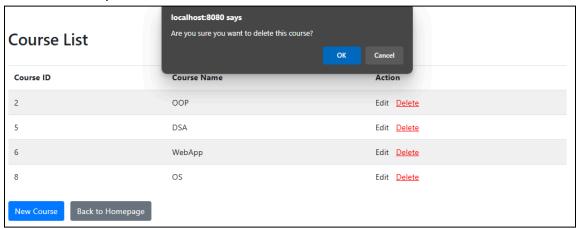
9. Similar to Student, the Course Manager button will get user into Course List tab



10. **New Course** or **Edit** will open a dialog for user to input the Course Name (course ID will be automatically set by the app)

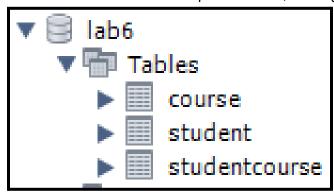


11. **Delete** will also promt user for confirmation

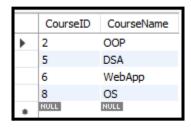


Part 3: Database Connection

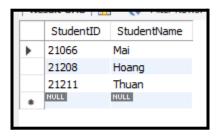
The Database Schema is the provided one, nothing changed



course table:



student table:



studentcourse table:

	StudentID	CourseID
•	21066	2
	21066	5
	21066	6
	21208	2
	21208	5
	21208	6
	21209	2
	NULL	NULL