

Lab Work #09

CPL102: Object-Oriented Programming

SS2024

These exercises will cover the concept of AWT Components and Images:

1. Based on the student registration form (either AWT or Swing), perform the action:
While user click on Submit button, display all the entered information in new page.
And if user click on Reset button, clear all the entered information. The field are:
 - a. Name - TextField
 - b. Student Number - TextField
 - c. Programme - Find out similar to Dropdown
 - d. Year - Find out similar to Dropdown
 - e. Semester - Find out similar to Dropdown
 - f. Module(s) - TextArea
 - g. Amount (Nu.) if any - TextField
 - h. Submit - Button
 - i. Reset - Button
 - j. Cancel - Button
2. Complete the basic calculator application with basic operations and functionalities.
3. Complete the menu task of **MenuDemo** with certain actions as follows:
 - a. Save
 - b. Open
 - c. Exit/Close
 - d. Many more....
4. Draw a **rectangle** shape using MouseMotionListener interface or MouseMotionAdapter class.