EASTERN INTERNATIONAL UNIVERSITY

Practice Assignment – Quarter 2, 2023-2024

SCHOOL OF COMPUTING

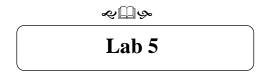
Course Name: OOP

AND INFORMATION TECHNOLOGY

Course Code: CSE 203

Student's Full Name:

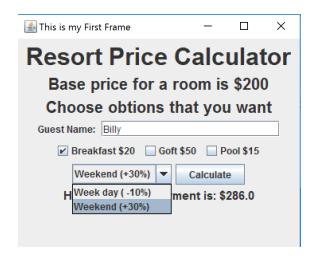
Student ID:

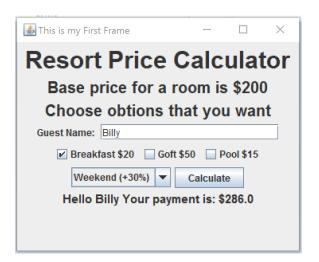


1. Question 3 in Lab 4

- Add a new college student. (College.DAT).
- Add a new university student. (University.DAT).
- Remove a student from the list with the student code entered from the keyboard. (Delete and update files).
- Print student list.
- Print the list of students eligible for graduation and indicate the number of eligible students.
- Sort the student list ascending by Student type (College, university) and student code (update files).
- Find student list by student's full name (Contains).
- Exit

2. Resort Price Calculator



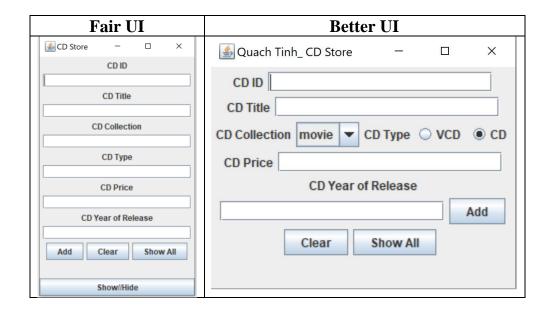


- Interface design as above.
- Check the "Guest name" column is not empty.
- Write commands for the event when you click the "Calculate" button.

3. Re-use the project CD_Store (**Lab 3**)

- Create a frame that help user to add a new CD into listCD in CDManager. Check CIID, CDTitle Not Empty, CDPrice, CDYearofRelease are numbers.

After adding successfully, the console will show **a successful** notification and all input control will be cleared.



Submitted: github link (public) and all source code (*.rar file) submitted to moodle