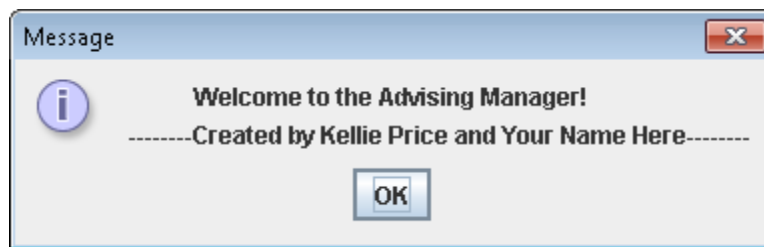


THE PROJECT4 DRIVER

Once you have created AND tested your **Advisee** class, you are to complete the Project4 driver by adding the code requested in the TO DO sections throughout the code. There are several TO DO items to be completed. The driver should be named **Project4**.

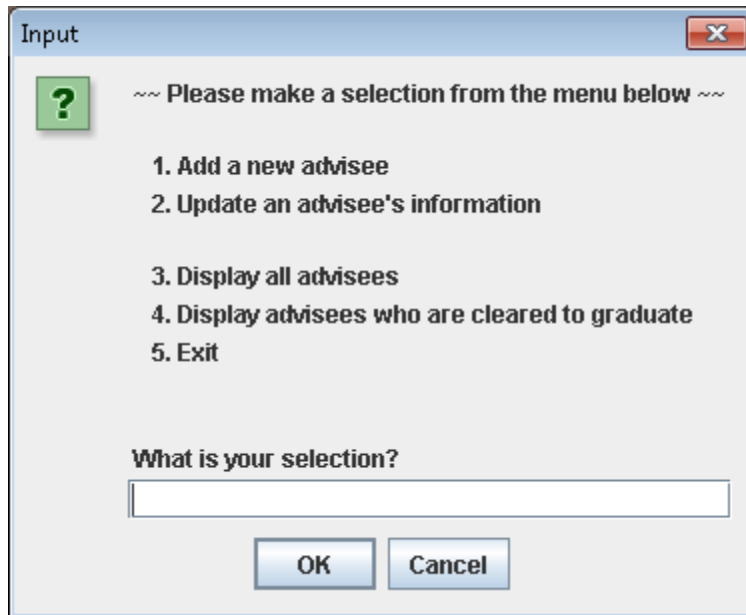
SCREEN SHOTS OF RUNNING THE PROJECT 4 DRIVER CLASS



The Welcome Screen – be sure to add your name in addition to mine
(The code for this is already written)



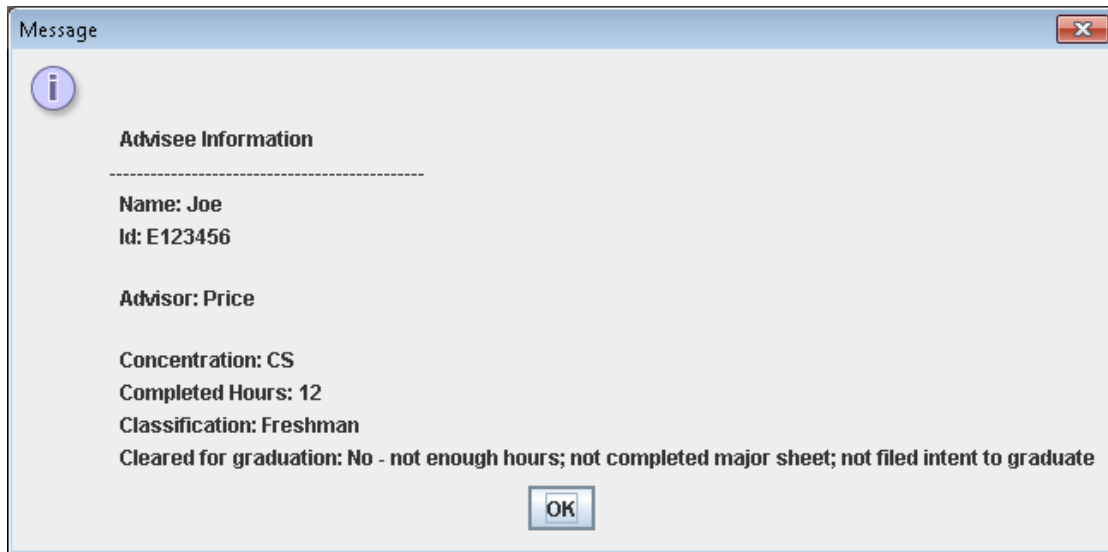
What the screen should look like when prompting for the Advisor's name



The Menu Screen that will be presented to the user
(The code for this is already written)



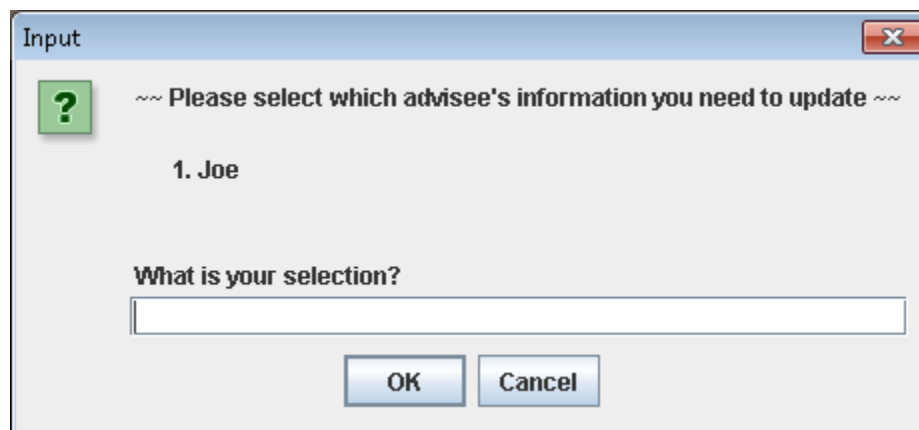
The error message that is to be displayed if the user chooses a selection of 2,3 or 4
and no advisees have been added to the system yet.



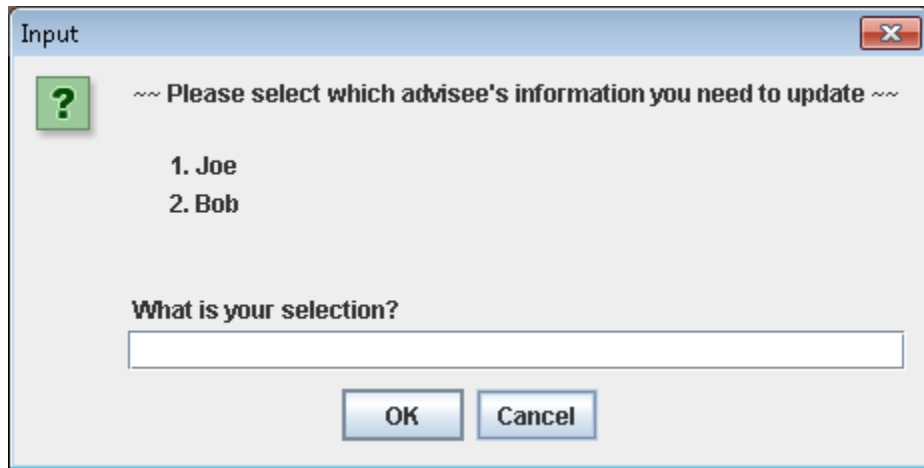
The screen that displays the Advisee's information when options 3 or 4 are chosen



The screen that displays the error message if option 4 is chosen
but no students are ready to graduate yet

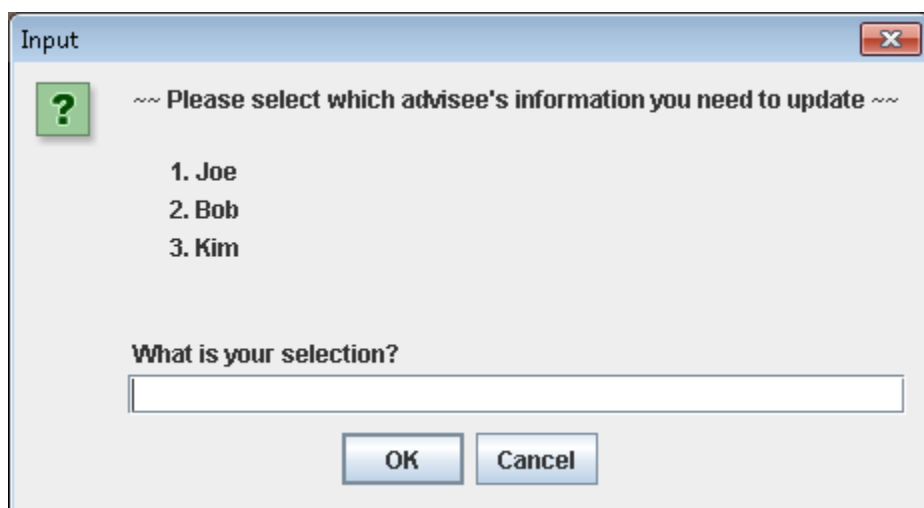


If the user chooses option 2 and there is only 1 advisee currently in the system
(The code for this is already written)



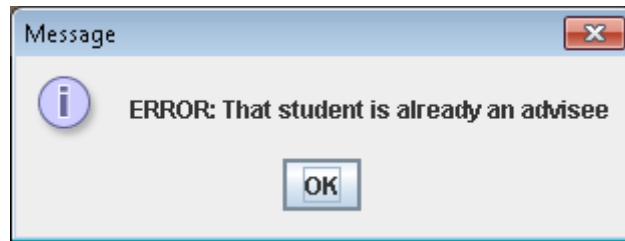
The dialog box is titled "Input" and contains a green question mark icon. The text inside reads: "~~ Please select which advisee's information you need to update ~~". Below this, there is a list of two options: "1. Joe" and "2. Bob". A text prompt "What is your selection?" is followed by a text input field. At the bottom, there are "OK" and "Cancel" buttons.

If the user chooses option 2 and there 2 advisees currently in the system
(The code for this is already written)

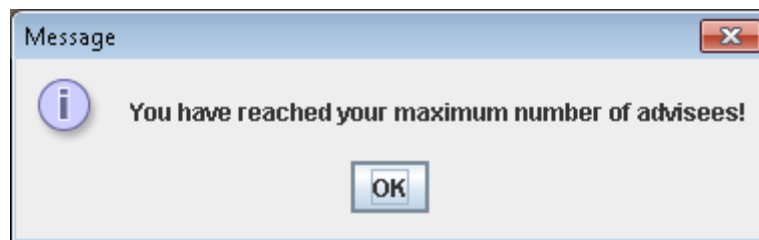


The dialog box is titled "Input" and contains a green question mark icon. The text inside reads: "~~ Please select which advisee's information you need to update ~~". Below this, there is a list of three options: "1. Joe", "2. Bob", and "3. Kim". A text prompt "What is your selection?" is followed by a text input field. At the bottom, there are "OK" and "Cancel" buttons.

If the user chooses option 3 and there are 3 advisees currently in the system
(The code for this is already written)



The error to be displayed if option 1 is chosen to add an advisee but that advisee is already in the system



The error screen to be displayed if option 1 is chosen
but the number of advisees has already reached the limit