1. A working GUI tkinter application with at least two windows.   50 points
   1. I have two windows. One the event page and second the additional feature page.
2. Implementing a modular approach in your application. 10 points
3. Consistent clear navigation throughout the GUI application.   10 points
4. Use at least two images in your application (images should have alternate text).  10 points
   1. I still need to figure out how and where to add pictures on my application.
5. Include at least three labels. 10 points
   1. Event name label,
   2. Event date label
   3. Event time label
   4. Location label.
6. Include at least three buttons. 10 points
   1. Choose date button
   2. Choose time button
   3. Save event button
   4. Exit button.
7. Include at least three call back function with each button, including exit button. 20 points
   1. Choose date button have a call back function: cancel
   2. Choose time button have a call back function: cancel
   3. Exit button
   4. I need one more call back function. The call back functions for both date and time. I'm not sure if they are considered call back function when the users have the option of canceling from that selection.
8. Implement secure coding best practices, including input validation to check if the user entered the correct data type, make sure the entry box is not empty, etc.   10 points
   1. User has to fill all the entry box or an error message would pop up. The date and time have to be entered in a specific format.
9. Validation testing - 20 points.  Develop an appropriate set of test data to fully validate the program against.
   1. the data sets you tested against.
   2. a brief written explanation of the results of your tests and what you had to fix.
   3. screen shots of your good test data working.
10. User manual creation - 20 points.  You will write and submit a User's manual for your final project and submit it according to the instructions in the attached file.
11. Documentation of source code - 20 points.  You will fully document (comment) the corrected Python tkinter source code with appropriate comments including:
12. A brief explanation of the purpose of each module (Sub) at the beginning of each Sub. (A header's comment)
13. Explanation of the purpose of each variable where it is declared. (An end line comment)
14. Line by line, or at least section by section comments within the code, explaining what the line/section does.
15. The link of the GitHub repository for your final project. 10 points