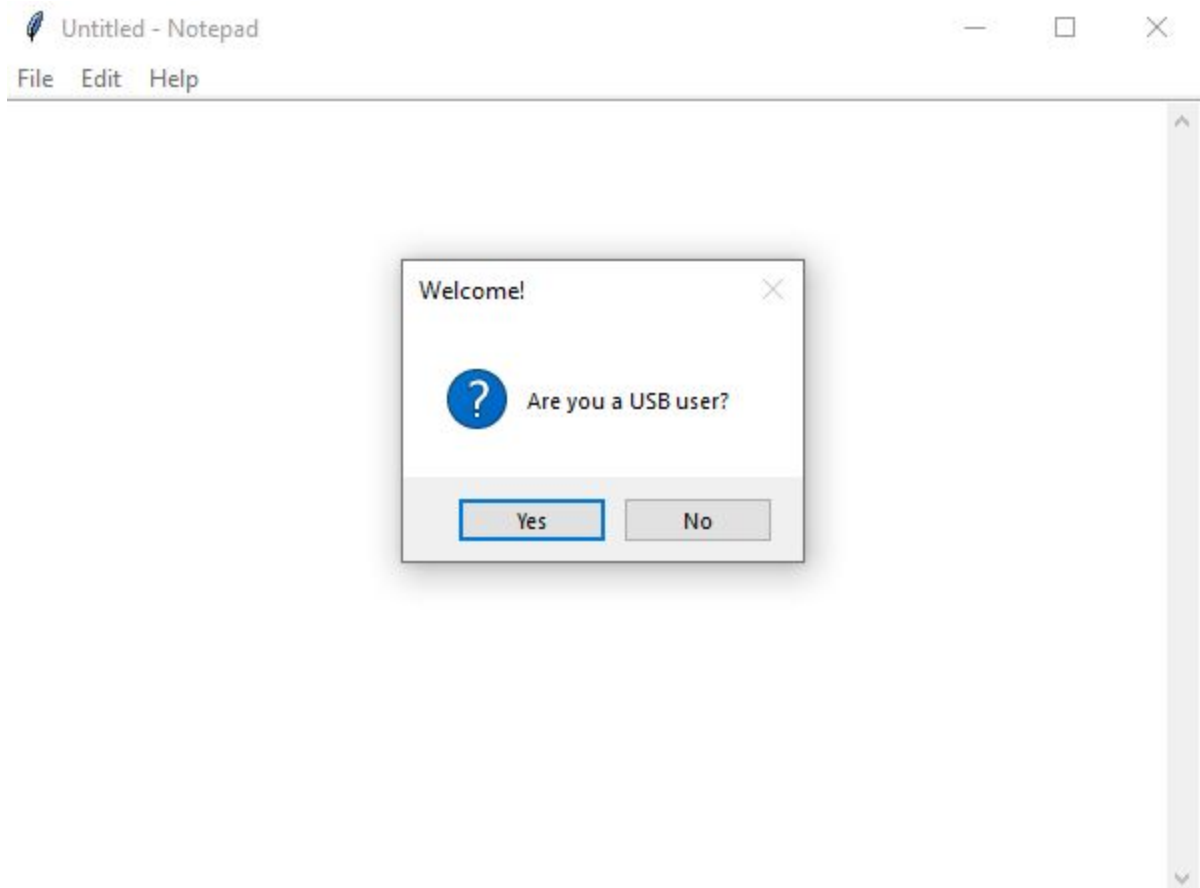1. *The list of your user stories.*
   a. Local User
      i. A user wishes to have a simple application that allows them to create, save and open notes on their system. When running the notes application the user is expecting simple features that give them basic editing features such as copy, paste, undo, redo, select all, etc.
   b. USB User
      i. A user wishes to have a simple and portable application to put on a USB drive that allows them to create, open and edit notes saved on their USB drive on any system. When running the notes application the user is expecting simple features that give them basic editing features such as copy, paste, undo, redo, select all, etc. The user requires the application to save and open their notes to their USB drive.
2. *The list of the system features you extracted from the user stories.*
   a. Prompt user on first run to differentiate use cases
   b. Default filesystem access after first run for local user
   c. Creation of 'Notes' folder and forced access to 'Notes' folder after first run for USB user
   d. Both user stories have the following features:
      i. Top Menu
      ii. Right-Click Menu
      iii. Cut
      iv. Copy
      v. Paste
      vi. Select all
      vii. Undo
      viii. Redo
      ix. Open
      x. Save
      xi. New
      xii. Exit
3. *The Context Diagram, DFD, and major use cases along with the use case diagram.*
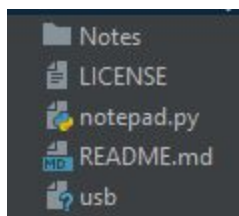   a. In the github link

4. *The screenshot of the webpages and user interfaces with brief descriptions of what each one is for.*

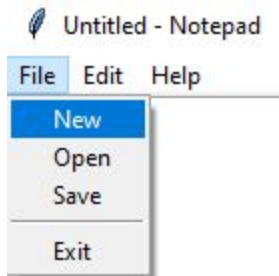When opening the application you will be given a prompt asking if you are using a USB or not

When selecting yes that you are a usb user a notes folder will be created as well as a usb file
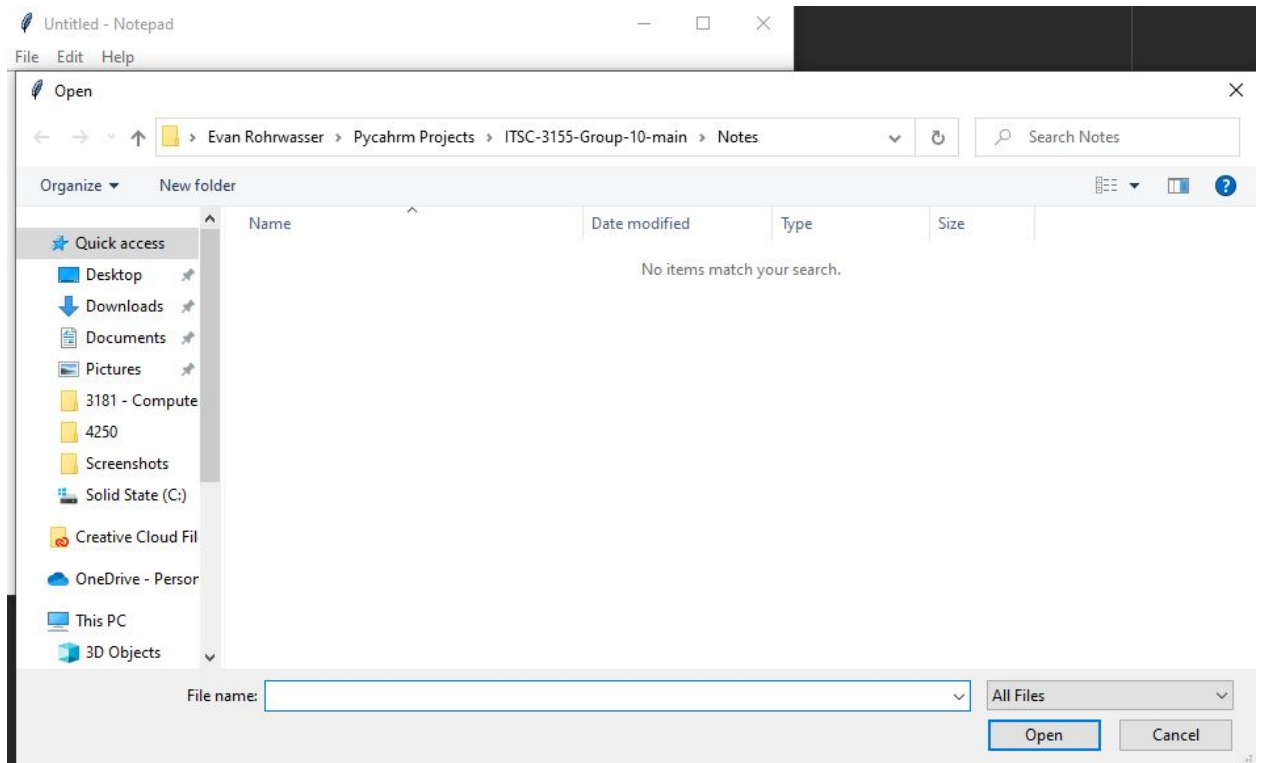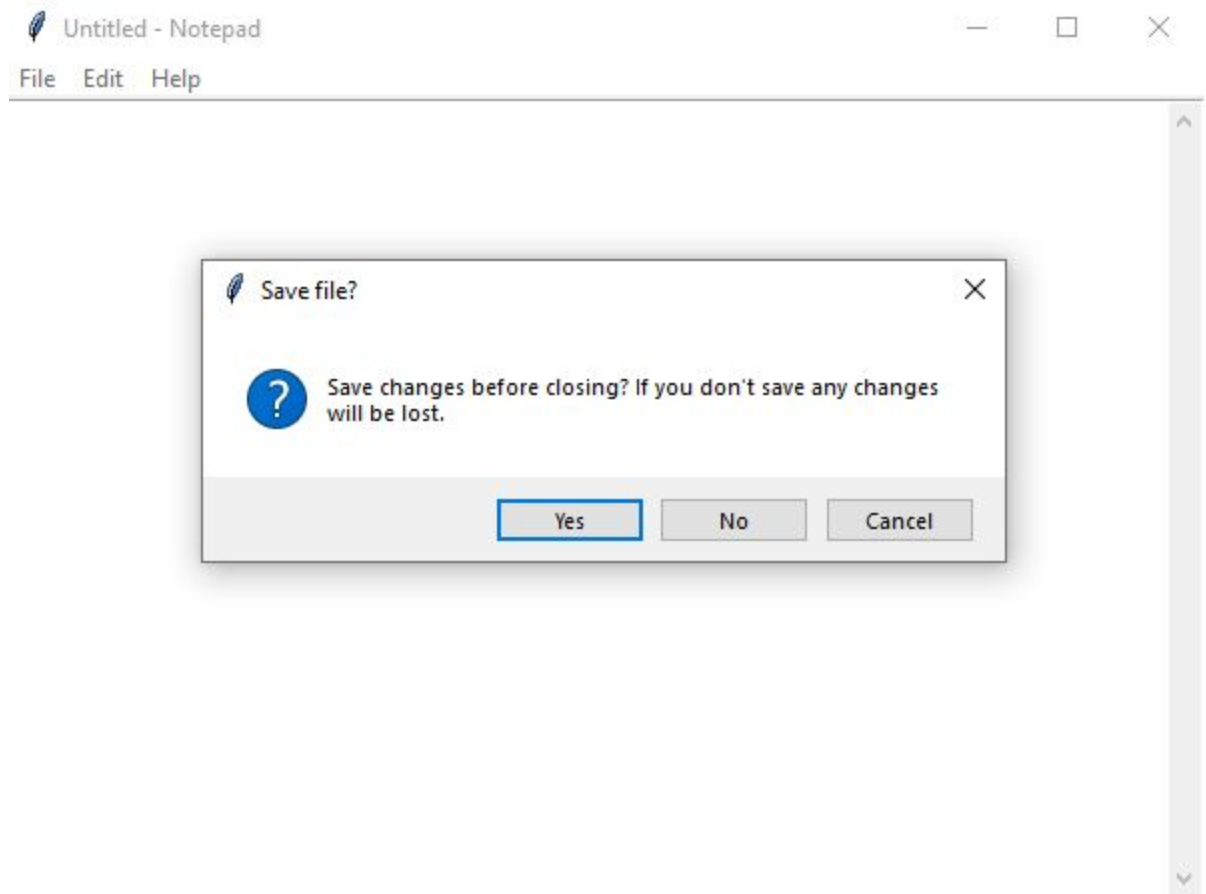
In the file tab we have the options for new, open, save and exit

When selecting open or save a file explorer window will pop up for you to either open or save respectively.

When selecting new you will be first asked to save your current file if you haven't already. After saving a new blank notepad will open.

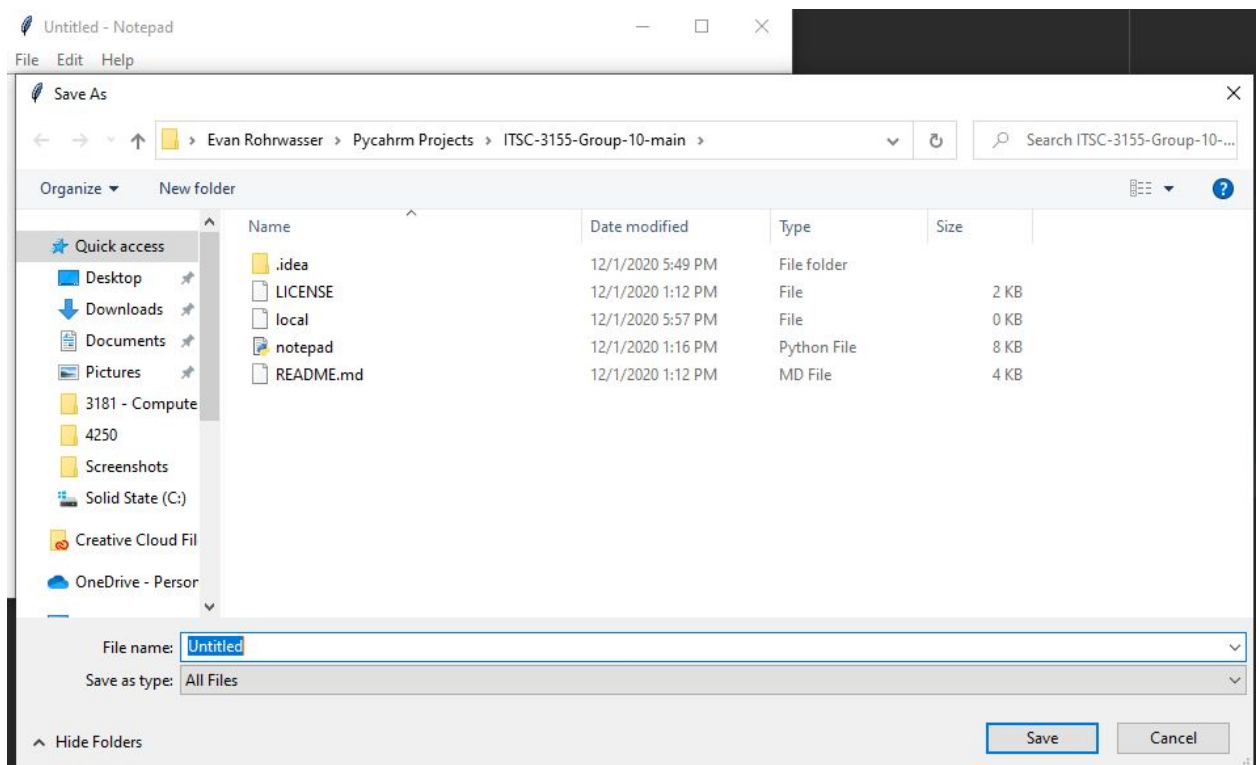The edit tab has the options cut copy and paste

And the help tab has a link to the documentation about our application

When going to open or save when you are on local user rather than usb it will allow for non-usb files

Our right click menu

TKinter U

5. *The model of the database as well as some sample data that you expect to have in the database, if applicable.*
   a. N/A
6. *A link to a short video of how it works (or intended to work). Remember the test-driven development, you need to think about how to change the user stories into test cases. Obviously, this is just an attempt to make sure you are on the right track to finish the work.*

https://drive.google.com/file/d/11y8zIJsNzvvFqS38Gj4RsdHATV27ynNC/view?usp=sharing

ORshttps://drive.google.com/file/d/11y8zIJsNzvvFqS38Gj4RsdHATV27ynNC/view?usp=sharing

https://github.com/ctmalloy/ITSC-3155-Group-10/blob/main/3155%20Project%20Demo.mp4?raw=truehttps://drive.google.com/file/d/11y8zIJsNzvvFqS38Gj4RsdHATV27ynNC/view?usp=sharing

https://github.com/ctmalloy/ITSC-3155-Group-10/blob/main/3155%20Project%20Demo.mp4?raw=truehttps://drive.google.com/file/d/11y8zIJsNzvvFqS38Gj4RsdHATV27ynNC/view?usp=sharing

https://github.com/ctmalloy/ITSC-3155-Group-10/blob/main/3155%20Project%20Demo.mp4?raw=true

https://github.com/ctmalloy/ITSC-3155-Group-10/blob/main/3155%20Project%20Demo.mp4?raw=true

7. *Indicate under each part which team member(s) has finished the tasks.*
   a. Evan Rohrwasser
      i. Context Diagram
      ii. Review Use Case Diagram wit
      iii.
      iv. Demo video matching UI descriptions and user story featuresh team
      v. DFD
      vi. Menu Bar
      vii. Basic Functionality
   b. Gerardo Quintana
      i. Review Context Diagram with team
      ii. Use Case Diagram
      iii. DFD
      iv. Right-click Menu
      v. Basic Functionality
   c. Conner Malloy
      i. Context Diagram
      ii. Review Use Case Diagram with team
      iii. DFD
      iv. Basic Application
      v. USB or Local User Prompt
      vi. USB or Local User Functionality
      vii. Basic Functionality
8. *A statement with the names of all members at the beginning or the end of your document stating that you all contributed to this document and is proofread by every team member.*
   a. We have all equally contributed to the completion of this assignment (sans our fourth group member)
      i. Evan Rohrwasser - Contributed and proofread
      ii. Gerardo Quintana - Contributed and proofread
      iii. Conner Malloy - Contributed and proofread
9. *A link to your project team's github repository. Please ensure it is publicly viewable.*

   https://github.com/ctmalloy/ITSC-3155-Group-10/tree/main

Demo 1 - Group 10