All of the work in this project is our own! We have not left copies of my code in public folders on university computers. I have not given any of this project to others. I will not give any portion of this project to others taking this class. I realize that the penalty for turning in work that is not my own can range from an "F" in the class to dismissal from Trinity University.

Team # = ___ Project Title _____ Class Time: _____ (11:20/12:45)

70% Of The Project Grade Will Be Based On Those Sub-Systems For Which You Had The Lead.
30% Will Be Based On The Overall Project.

List Those Sub-Systems For Which You Had The Lead:

_____ _____

_____ _____

Presentation – 130 Points

1] All must participate.

2] Those not presenting will complete the rubric individually.

3] The presentation will be placed in a video.

4] Make sure you go through the Presentation Rubric that is posted on-line.

Create A Folder, called **"Final Project"** in your Team Folder on Mars

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Architecture Diagrams – 60 Points

1] Name your power-point presentation "Final Architecture Diagrams.ppt" ➔ put it in folder "Final Project" on Mars.

2] The presentation should have a Title Slide – Team Name, Team No, Your Names, etc.

3] Each sub-system should have a Title Slide ➔ Make sure the name of the person responsible for this subsystem is on this title slide!

- After the title slide shall be the slides that illustrate the functionality of that sub-system. Include slides for General/Basic → Navigation → Order By → Select Filters → Technology – Search → Supporting Classes → Short Cut Jumps → Transactional Views → Names Of Reports.

4] Do not spend time in your presentation viewing the Architecture Diagrams. By this point, your stakeholders should have already signed off on them.

Class Diagrams – 60 Points

1] Name your power-point presentation "Final Class Diagrams".xlsx ➔ put it in folder "Final Project" on Mars.

2] Place each Sub-System on a separate tab. ➔ Make sure the name of the person responsible for this subsystem is at the top!

3] Do not spend time in your presentation viewing/discussing the Class Diagrams or the Architecture Diagrams. You might mention that your users had seen and signed off on them.

Prototype – 300 Points

1] Place the complete code for the C# prototype in your folder "Final Project" on Mars.

2] It must include the required Novice Interface with Navigation buttons and Quick-Link buttons on most sub-systems.

3] The should launch all of your forms. Your application should show the stakeholders all of the forms that they shall receive on the final delivery. Emphasize simplicity → no manuals → no training.

4] We have discussed the interface requirements on previous labs; I shall not repeat those now. If you are not sure what to do, reach out to me.

5] A more advanced interface option is certainly something to consider for extra credit.

6] The reports buttons shall provide a list of reports that you might develop; but they shall offer no functionality.

7] With the exception of the Reports buttons, all other buttons, quick links, etc. shall provide the user with the appearance of working. (i.e. undelete, add, edit, search, transactional buttons, etc,)

8) All buttons shall have mouse-over tool tips.

9] The appearance shall be professional and the usability outstanding, You shall minimize the efforts to do tasks whenever possible.

10] Make sure that all of the functionality, even functions like CompleteThisPurchaseOrder, are reflected in the architecture diagrams.

11] Make sure that all of the data, even things like FullName - needed to utilize the OrderBy and Filters, are in the class diagrams.

12] There is no formal rubric for the prototype. Look over your tutorials if confused.

---------- **Backup Your Files** ----------

1] _____ {Initial/Pledge} We have placed a copy of the "Final Project" folder on our personal computers. Do not put your only copy on mars.