Capstone: To-Do List Application

Project Overview Instruction:

- Create a To-Do List Web Application using .NET, C#, JavaScript for frontend functionality, and HTML/CSS for design.
- The application should allow users to create, update, delete, and mark tasks as completed.
- It must have Task Title, Date of Completion, Date Started, Details, Assigned to, Status, etc (Add other columns as possible)
- It must have validations for better user experience.
- Other than CRUD, you can add any features needed.
- Make it user friendly and design it well as it is part of grading criteria.
- No Database required but all data must be easily export and import.

Submission of the Assignment:

- The instructor will give a link for the submission
- In the submission link, create your own folder with this format (Surname, First Name M.I)
- Create a video containing a walkthrough out the system, the participant must be in the video as well explaining the functions.
- Create a word document containing, screenshots of Application together with explanation of the application.
- Inside your own folder, upload the whole Solution / Project File, Word File, and Video.
- Make sure that the solution you uploaded is working.

Sample Output:





