I am choosing the open-ended project for the final. I am going to make a Supply Chain Management System that can help small businesses with Forecasting, Inventory Management, Procurement, Logistics, and Analytics. I will also use .NET just so I can include SQL and other things that will not just make this project better, but to help me get a full-time job. This project will easily have 8 classes; I might have to simplify my vision to fit the scope of the project.

The idea is that the user can view the 5 sections through a menu depending on what they want to do. The goal is to not just do a project in C# but to showcase my skills and understanding with C#, SQL, .NET, and Supply Chain methods.