**Assignment 1 –Server-Side Scripting with ASP.NET**

**Project Plan Template**

Before submitting this document, you must first **submit your project idea and receive instructor approval** at <https://fall20projects.azurewebsites.net>. First choose your section and review the list of projects already submitted to ensure your application is **unique**. You cannot build an online store for this assignment as we are doing that together in class.

The application you will build will be done in 4 parts (this being the first) over the semester for a total of 45% of your overall grade.

1. Project Proposal - 5%
2. CRUD Functionality - 15%
3. Authentication - 10%
4. Unit Testing - 10%

**Student Name:** Jennifer Mendez

**Purpose of your application: (2 marks)**Add your project description here.

Recipe Catalogue: Webpage with a collection of recipes where users can submit their recipes, look for recipes based on name of dish or available ingredients, and review the recipes on the site.

**Why will this application be useful? (2 marks)**

Explain the value of this application here.

It creates a collection of recipes so the user has that information consolidated in a single page. All recipes will have a grade based on quality and taste which makes it easier for the user to decide what recipe to use. It will also include a search mode based on ingredients which is very useful for when the user needs to use a certain ingredient (for example strawberries that need to be eaten soon) but doesn’t know what to do with that particular ingredient.

**Private GitHub Repository Link (1 mark)**

Provide your link here and ensure you have added **ifotn** as collaborators in your repository Settings / Manage Access. You will use this same repository for Assignments 2, 3, and 4.

https://github.com/MendezJennifer/YummyNummies.git

**Project Structure**

