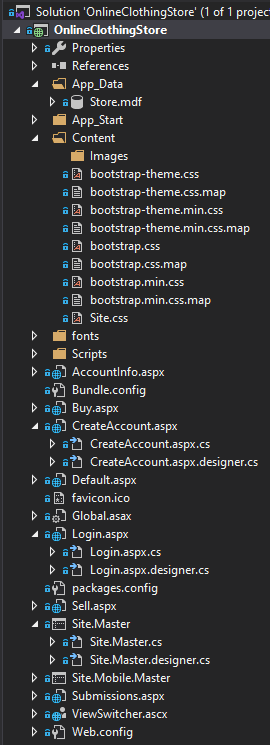
**Overview**

**The Project**

The product should be a website that can function as an online marketplace. This website should allow users to create accounts, sell items, buy items, view cart, and view Wishlist. The website also should have admins that approve listings before being displayed as public.

**The Specifications**

This project will be written in ASP.NET framework, and in the Visual Studio 2019 IDE. This utilizes standard HTML5 and CSS for the website and comes with bootstrap imported. For website functionality, ASP.NET is C# and uses this to add website functionality instead of JavaScript. The database is written in SQL Server but accessing the database will be done through stored procedures.

**Pages**

Each page is listed with the extension .aspx. This file contains all the HTML to create the webpage it is for. Each .aspx file represents a webpage on the website. Each .aspx file contains a dropdown the includes an .aspx.cs file. This file is the C# functionality. In the content folder, there is a folder for images that contain the listing’s images and bootstrap themes. The Store database is also located in the App\_Data folder. The current pages in the project are:

* **AccountInfo** – This is what is shown in place of create account page once the user is logged in
* **Buy** – This is the page for the buy page to display all the listings
* **CreateAccount** – This page is for the create account page
* **Default** – This is the home page
* **Login** – The login page for existing users
* **Sell** – The sell page to make a listing
* **Site.Master** – This page covers all apges, so things such as the footer and page select hotbar at the top of the page are covered here.
* **Submissions** – This is the page to review submissions if the user is an admin.

**Stored Procedures**

**Session Variables**