Thomas Park-- c# Sample Applications

Shapelab-- Create, edit, remove, select and perform other functions with shapes in this demonstration of object-oriented code, MVC configuration and Bootstrap design.

Git Hub: https://github.com/Mystified131/Shapelab

Users c #-- With this c# MVC application, users can register, login or log out of a website.

Git Hub: https://github.com/Mystified131/Userscsharp

Text Analysis Tool-- Learn how writers paint with words-- use this text analysis tool to re-order blocks of text based on word usage and alphabetical order. A great example of complex uses for basic c# data constructions, MVC configuration and Bootstrap design.

Git Hub: https://github.com/Mystified131/TextAnalysisc-

What Is Your Sign-- A c# application created to help people curious about astrology to find out what some might say about their birth date and how it relates to them. Lots of nice front-end perks are present in this application, including subtle graphics. Bootstrap is used for the design.

Git Hub: https://github.com/Mystified131/WhatsYourSigncsharp

Password Generator-- This is a nice piece of c# code that uses a combination of random and string builder functions to construct feasible passwords that generally are regarded by sites as "strong". MVC configuration and Bootstrap design are used.

Git Hub: https://github.com/Mystified131/PasswordGenerator

Grocery List-- This application allows a user to construct and organize a grocery list. MVC configuration and Bootstrap design are used.

Git Hub: https://github.com/Mystified131/GroceryList

Primes Up To-- This application lets a user search for prime numbers, up to a selected number. MVC configuration and Bootstrap are used.

Git Hub: https://github.com/Mystified131/PrimesUpTo

Note Master-- This application lets a user create, date, save and delete notes.

Git Hub:https://github.com/Mystified131/NoteMast