Just testing what asp.net can do and Css, javascript,html.

Project :

Build a streaming site with login password mssql database 2014.

Things so far in use

Using <https://www.ffmpeg.org/> to convert and capture screen shots for display.

Hashing passwords:

Passwords : rank system admin, user,

SQL injection. property attribute in C#.

Cross site scripting. System.Text.RegularExpressions.Regex

Using HTML5 player . had to remove files I was using they should be in movie folder for now.

Any files in Movie folder are auto added to a drop down menu. And played when you pick them.

CSS building

Auto generating html in code:

IP restriction: both in the server and in the code; in code is apparently a bad idea.

Fightning with the web.config, and download restrictions of windows server.

Just use a FTP site and download to folder. (also **“other”** file download programs)

**TODO:**

Connect location of file in moviefolder with the database and make entry.

Use ffmeg library to take 1-5 picture of each mediafile. and store them in database.

Use “panel” to take movie from database, auto generate html code with pictures. A button(link)

And show like 6 at a time on page. klicking button/link will take you to a page that will display the movie in html5 video.

Add the 1 2 3 4 5 6 7 bar to move through moves and build a way to handle that with database.

Look at converting files to a fileformat HTML5 can display.

**Problems:**

Html5: don’t work in phone. Use another player/ build android app..

Finding information on how to do all this.