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**Login Page Documentation**

Project: Create Registration Website for Ogden City

My part: Login Page, Forgot Password Page, Reset Password Page

**Login Page:**

**(1) - Username field**

This is where the user must enter a valid email. Testing username is “admin@gmail”.

**(2) - Password field**

This is where the user must enter a valid password. Testing password is “test”.

**(3) – Profile-Image field**

You can see there is a default picture now. You can easily change it in “Login.cshtml”

**(4) – Profile-name field and remember me check box**

I didn’t set it up for this time due to time limit.

**(5) - Log in button**

Once a valid username/password combination has been entered, the user may attempt to log in by pressing this button.

**Forgot Password Page:**

**Setup:**

**(1)** You need to setup the security for your Gmail which you will use to the send email because they will block it if you try to use this application.

<https://myaccount.google.com/lesssecureapps>

**(2)** You need to login your email on the local machine. You also need to put your username and password in “AccountController.cs”

Credentials = new System.Net.NetworkCredential("your email", "password for your email"),

**(3) – Email Field**

This is where the user must enter a valid and existed email. Testing email is “admin@gmail”.

**(4) – Reset Password Button**

They will send you the link with token to your email. When you click on that link, they will direct you to the reset password page

**Reset Password Page:**

**(1) - Email field**

This is where the user must enter a valid and existed email. Testing username is “admin@gmail”.

**(2) – New Password field**

This is where the user must enter a valid password.

**(2) – Confirm Password field**

This is where the user must enter the same password with new password field.

**(5) – Submit button**

Once we have valid email, new password and confirm password match. The password will be changed