

## CS 495/595 –Introduction to Data Mining, HW1

1. Create a personal web page (simple template) under CS.ODU domain ([www.cs.odu.edu/~yourcsusername](http://www.cs.odu.edu/~yourcsusername)) or in any other domain (github). On this page you need to include your name, a photo of yourself (something professional), and a brief description of yourself (short bio).
  - a. Portfolio Template
    - i. You can use a free tool like [Kompozer](#) to create a visual layout and source page of your webpage. Remember your main page should be named index.html or index.htm index.php etc. Move your files to your odu network home directory (public\_html) using the next steps. You can use the [vpn](#) connection from home and create network location in your computer to map your Z drive (\cifs-ecs.cs.odu.edu\grad\your\_cs\_account\_username\ or use ftp client like [filezilla](#) or [winscp](#) to upload files directly to your public\_html directory. If you use an ftp client, use the host **linux.cs.odu.edu** and you should be able to see the public\_html directory, if not create one. See help files below from Systems group how to mount your z drive.  
  
[https://systems.cs.odu.edu/Windows\\_Z\\_Drive](https://systems.cs.odu.edu/Windows_Z_Drive)  
  
[https://systems.cs.odu.edu/Z-Drive\\_MAC](https://systems.cs.odu.edu/Z-Drive_MAC)
    - ii. Alternatively, you can use GitHub to host a template (yourusername.github.io). Here's a good [YouTube video](#) explanation on how to accomplish this. Also <https://github.dev/> gives you more information how to do this and some templates to start with.
  - b. Include a one-page resume PDF in your webpage.

What to turn in: Submit the URL of your web page to Piazza. Your website main page should contain a link to your one-page resume (you should have a downloadable pdf version).