Hello Stephanie,

If you follow the instructions below you will have a URL http://www.eng.usf.edu/~NETID where NETID is your actual netid.

The URL http://www.eng.usf.edu/~NETID forwards to mingyangli.myweb.usf.edu, therefore when you set up your myweb account it will display from the URL http://www.eng.usf.edu/~NETID. Here are some basic instructions on how to upload to myweb.

In order to upload your webpage you will first need to download and install a secure file transfer client. You can find and download suggested software such as WinSCP for PCs or FUGU for Macs at https://security.usf.edu/software/suggest.php.

After you have installed the secure file transfer software, you will need to open a connection to the web server:
The server name you are connecting to is: ssh.myweb.usf.edu
Use your NetID as the username
Leave the port number and profile settings as they are
Click Connect.

A box will come up asking you for your password, enter the password you use with your NetID

Before uploading files for a webpage, you must first open the "public_html" folder in the myusf.usf.edu pane by double-clicking the folder. Any file not inside of the "public_html" folder will not be accessible for your webpage. The web server expects your main page to be named index.html and the index.html file must be located in the "public_html" folder.

Once your files are copied to the "public_html" folder using the secure file transfer client, your website can be accessed by using your web browser to go to http://yournetid.myweb.usf.edu. The contents of index.html will be automatically displayed

Also, please go through this article found on USF IT's knowledge base.

Purpose

This article will guide first time users through connecting to MyWeb and uploading files. Web space is reserved for **current** USF students, staff, and faculty in MyWeb.

Process

Your MyWeb page is available at http://*yournetid*.myweb.usf.edu

How do I connect?

The settings below will work with **any** FTP client. The instructions provided are for Filezilla, which is the recommended FTP client for both Windows and Mac.

- **NOTE:** Currently versions of FileZilla newer than 3.20.1 are not able to connect to the MyWeb system.
- Please use this link to download version 3.20.1.

1. Open FileZilla.
2. Click the **Open the Site Manager** button under the menu bar.
3. Click **New Site**.
4. Name the new site in the left side of the window.
5. Enter sftp.*myweb.usf.edu* in the Host field.
6. Enter *22* in the Port field.
7. Change the Protocol to *SFTP - SSH File Transfer Protocol*.
8. Change Logon Type to *Normal*.
9. Enter your NetID in the User field.
10. Enter your NetID password in the Password field.
11. Click **Connect**.
12. Click **OK** to accept the MyWeb server's host key.

If this is your first time using FileZilla, you can read their tutorial to learn more about using the program.

What does MyWeb support?

You can use HTML5, CSS3, and PHP on MyWeb.

Thank you.

Regards,
Pummy

From: Carey, Stephanie
Sent: Monday, July 09, 2018 9:40 AM
To: Bedarahally, Padmanabha <pummy@usf.edu>
Subject: Website

Hi Pummy,
I would like to create a new facutly website that I can link to the new Medical Engineering Dept.
Many years ago as a PhD student I created a website.
See below:

http://www.eng.usf.edu/~scarey3/scarey.htm
http://www.eng.usf.edu/~scarey3/

Should I use the same URL?

I plan to have one of my students help me with this.

Is there anything they should know about accessing the site for editing?

Thanks,

Stephanie

Stephanie L. Carey, Ph.D.
Assistant Research Professor
Department of Mechanical Engineering
Department of Medical Engineering
Research Coordinator, CARRT
Center for Assistive, Rehabilitation, & Robotics Technologies

4202 E. Fowler Ave, ENB 118
Tampa, Florida 33620
Direct Line 813.974.5765
E-Mail: scarey3@usf.edu
Web: www.carrt.eng.usf.edu