## **Creating a favicon**

- 1. Go to <a href="www.favicon.cc">www.favicon.cc</a> to design or generate the favicon icon that will appear before the title bar of every web page.
- 2. Download the favicon.cc file and save it in the img folder with other pictures used in the website.
- 3. Double check if the website page HTML file has the following code in the <head> area. **Every page needs it.**

k rel="icon" type="image/x-icon" href="img/favicon.ico">

Preview the icon by double clicking the html file in browser, **Bracket preview doesn't work sometimes.** 

# Before launching of your web site

#### SEO, add Keywords to your website:

- 1. Page Title
- 2. Meta Description (Important)

```
<html>
<head>
<title>Page title </title>
<meta name="description" content="UIUX
design specializing in App
development.">
<meta name="keywords" content="UX
design, UI design, Graphic Design,
Digital Illustration, Logo Design">
<meta name="author" content="Your Name">
</head>
```

- 3. Header (h1)
- 4. Sub Header (h2-h6)
- 5. Body Paragraphs
- 6. Image Alt Tags (description of the image as text)

	Optimized Pag ord phrase "chocolate donuts")
Page Title: Chocola	te Donuts   Mary's Bakery
	s chocolate donuts are possibly the mos- wlessly chocolately donuts ever made.
H1 Headline: Chocolate Donuts from Mary's Bakery	
Image Filename:	Body Text:
chocolate-donuts.jpg	chocolate donuts
Photo of Donuts	donuts
(with Alt Attribute): Chocolate Donuts	chocolate donuts
	_donuts
chocolate	
chocolate	donuts
	chocolate
	chocolate donuts

## Launching your site:

#### Uploading website to

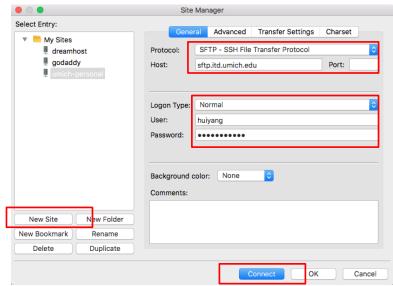
http://www-personal.umich.edu/~your umich id/

### Install FileZilla (a free but powerful web file management tool)

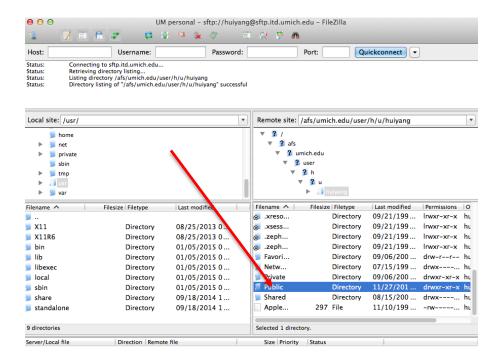
- 1. Go to <a href="https://filezilla-project.org/">https://filezilla-project.org/</a>
- 2. Please download Filezilla Client



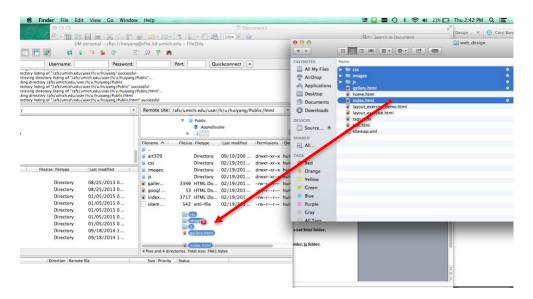
- 3. Open the **FileZilla** and **go to > File > Site Manager**
- 4. Click **new site** button on the bottom of left panel, give it a name, such as UM personal



- 5. Fill in the information in the right panel like the above (**Note**: the User name is your **Umich id** and Password is the **Umich password**)
- 6. Click the **Connect** button. Once the service is connected successfully, find the **public** folder in the right bottom of window and open it.



- 7. In the public folder, find the **html** folder and open it. **If there is not a html** folder, please right click and create a folder, name it as html
- 8. Open the **html** and drag your website files from your computer (css folder, images folder, js folder, your web pages, etc.) from the local computer folder to the **html** folder as shown below:



9. Please give the uploading process a few minutes, it usually depends on the size of your site. Once the uploading is successful, you can check your site at the following URL:

http://www-personal.umich.edu/~your\_umich\_id/index.html

Please **replace** the "**your\_umich\_id**" with your **umich id**, and then hit the go button.

Your site is ready to go! Don't forget to share with your friends!

## **Updating the website**

Note: if you have updates on your site, it **only** needs to **upload the new pages or linked images to the web server.** It is **not necessary** to upload the whole site file again.