Free Webhosting you can use

000webhost.com

- 1) Go to the site and create your account make sure you take note of the email and password you used to create the account
- 2) After creating an account, enter the account and you will see a button to create a new website in the free account, you can only have that one website you will be creating my suggestion is that you create the name of your website with: your initials + ccsf + two digits of the month you were born + two digits of the day you were born + 4 digits of the year you were born so, for example, if your name is James Smith and you were born on 12/7/1986, you would give your website the name of jsccsf12071986
- 3) You will also need to give a password to that website you are creating take note of that password that should not be the same of the password of your account. That password can also be used if you decide to transfer files to your website using FTP client software
- 4) When you create your website, you will be sent to a page where you can check the **Website Settings** inside this settings, in the **General** option, you will see the FTP information at the top, you will also see the possibility of changing the password of the website, etc. When you get out of the **Website Settings**, you will see another option called **Tools** in that option, you can select **File Manager** and then you will see a button to **Upload Files** in the middle of the screen that's what you will use to upload your files to your website in that server
- 5) **Uploading Files** when you click on the **Upload Files** button (previous step), you will be directed to the File Manager page and you will see the **public_html** folder that was created for you you should upload ALL your files and/or folders (even .php files) to be inside that public_html folder.
 - a. Double-click on the **public_html** folder to open that folder
 - b. You can use the icon on the top right of the File Manager screen to upload a file from your computer to the website in this web server (see the image below where the icon is marked with a yellow circle it looks like an up arrow going to the cloud)



c. After you upload the file, you can open the browser and test your page by using the URL namesite.000webhostapp.com/filename where namesite is the name of the website you created and the filename is the name of the file you uploaded including the extension. So, in the example of James Smith, if he created the website jsccsf12071986 and uploaded a file called mypage.html, he would see his page on the browser using the URL jsccsf12071986.000webhostapp.com/mypage.html – for example, in my case, I created my website and uploaded a file called ballbouncing.html – here is the link for you to see that page in the browser – when you open it, pay attention to the URL - ballbouncing.html URL in 000webhost

Infinityfree.net

- 1) Go to the site and create your account make sure you take note of the email and password you used to create the account
- 2) After creating an account, and entering the website, you will see a button Create Account (weird as you have just created an account, right? But this is the button to create your website!). You need to use this button to then create your website. In this web hosting you are allowed to have up to 3 websites in the free account but you do not need that! When you create that "account" (website), my suggestion is that you create the name of your website with: your initials + ccsf + two digits of the month you were born + two digits of the day you were born + 4 digits of the year you were born so, for example, if your name is James Smith and you were born on 12/7/1986, you would give your website the name of jsccsf12071986 leave the SubDomain button marked unless you would be using your own domain name which you would need to pay for it! After you type the name of the "account" (website), click on the button to Search Domain as they will verify if you can have that sitename.epizy.com (where sitename is the name of the site you typed).
- 3) You can fill out the password the way you want but a password is generated automatically for you to be used in Control Panel or FTP, etc. A username to the site will also be given to you automatically. After typing the password, click on the **Create Account** button. You will see another screen showing the username automatically created for that website for you (epiz_xxx where xxx is a random number). You will also see two buttons: View in Client Area and Open Control Panel.
- 4) You can select the **View in Client Area** and in this page you will some buttons and also all the information of the site you created (they call account) you can use the **Show/Hide** button to see and copy the password that was generated for you for the website, for the FTP, etc. On that screen, you can click on the **File Manager** button to start the uploading of files/folders.
- 5) **Uploading Files** when you click on the **File Manager** button (previous step), you will be directed to the File Manager page and you will see the **htdocs** folder that was created for you **you should upload ALL your files and/or folders (even .php files) to be inside that htdocs folder**.
 - a. Double-click on the **htdocs** folder to open that folder
 - b. You can use the icon on the bottom part of the page to upload a file from your computer to the website in this web server (see the image below where the icon is marked with a yellow circle it looks like an up arrow going to the cloud)



c. After you upload the file, you can open the browser and test your page by using the URL namesite.epizy.com/filename where namesite is the name of the website you created and the filename is the name of the file you uploaded including the extension. So, in the example of James Smith, if he created the website jsccsf12071986 and uploaded a file called mypage.html, he would see his page on the browser using the URL jsccsf12071986.epizy.com/mypage.html – for example, in my case, I created my website and uploaded a file called ballbouncing.html – here is the link for you to see that page in the browser – when you open it, pay attention to the URL – ballbouncing.html in infinityfree.net